1937.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 287.

To 30th September, 1937.

Compiled from Official Returns.

S. BENNETT, F.I.A., Government Statistician.



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STATISTICS OF WESTERN AUSTRALIA.

I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, 31st December, 1936, Males, 100,181; Females, 111,969; Total, 212,150.

No. 1 .- Population of Western Australia (exclusive of full-blood Aboriginals*) from 1927.

Period.		Estimated	Population on of period.	last day	Increase	Masculinity.†	Mean Popu-
Period.		Males.	Females.	Total.	period.		iauon,
1927		 215,851	184,046	399,897	14,664	7.95	392,071
1932 1933 1934 1935		 233,049 234,442 235,239 237,229 238,704	203,271 205,822 207,371 210,516 212,853	436,320 440,264 442,610 447,745 451,557	2,634 3,944 2,346 5,135 3,812	6.82 6.50 6.30 5.97 5.72	435,041 438,688 441,611 445,384 450,036
First Quarter, 1937 Second Quarter, 1937		 239,294 239,952	213,286 214,279	452,580 454,231	1,023 1,651	5·75 5·65	452,069 453,406

^{*} Estimated Full-blood Aboriginal Population in the State on 30th June, 1936: 22,047.
† Number of Males over Females in each 100 of total population.

No. 2 .- Arrivals in and Departures from Western Australia from 1927.

***************************************	Arrivals.							Departures	Excess of Arrivals over Departures.			
Period.		Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.		
1927				22,463	12,812	35,275	15,660	10,040	25,700	6,803	2,772	9,575
1932 1933 1934 1935 1936				8,809 9,515 9,600 10,467 11,050	6,637 7,746 8,009 9,266 9,540	15,446 17,261 17,609 19,733 20,590	9,974 9,730 10,230 10,149 11,251	7,088 7,671 8,758 8,450 9,776	17,062 17,401 18,988 18,599 21,027	†1,165 †215 †630 318 †201	†451 75 †749 816 †236	†1,616 †140 †1,379 1,134 †437
First	Quart d Qua	er, 193 rter, 1	37 937	3,951 2,877	3,475 2,458	7,426 5,335	3,772 2,668	3,656 2,172	7,428 4,840	179 209	†181 286	†2 495

[†] Excess of departures over arrivals.

No. 3 .- Number of Marriages, Births, and Deaths registered in Western Australia from 1927.

			Marri-						Excess of Births	Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population.			
1	Period.		ages Regis- tered.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marriage Rate.
1927			3,107	4,366	4,116	8,482	2,115	1,278	3,393	5,089	21.63	8.65	7.92
1932 1933 1934 1935 1936			2,904 3,374 3,682 3,940 4,242	4,122 3,981 3,958 4,183 4,287	3,843 3,893 3,843 3,936 4,192	7,965 7,874 7,801 8,119 8,479	2,305 2,373 2,531 2,511 2,611	1,410 1,417 1,545 1,607 1,619	3,715 3,790 4,076 4,118 4,230	4,250 4,084 3,725 4,001 4,249	18·31 17·95 17·66 18·23 18·84	8·54 8·64 9·23 9·25 9·40	6.68 7.69 8.34 8.85 9.43
First Qu Second	iarter, Quarter	1937 1937	1,099 1,093	991 1,135	978 1,092	1,969 2,227	580 686	364 385	944 1,071	1,025 1,156	$\begin{array}{c} 17 \cdot 66 \\ 19 \cdot 70 \end{array}$	8·47 9·47	9·86 9·67

II.—CENSUS OF 1933.

Note.—All population figures are exclusive of full-blood aboriginals.

No. 4.—Summary of Population and Dwellings of Local Government Areas in Western Australia on 30th June, 1933.

			Population.			Dwellings.	
Local Government A	reas.	Males.	Females.	Total.	Occupied.	Unoccupied.	Total.
Jrban— Metropolitan:		No.	No.	No.	No.	No.	No.
Municipalities Road Districts		67,983 31,305	75,593 32,559	143,576 63,864	32,425 15,288	942 740	33,367 16,028
Total, Metro	politan	99,288	108,152	207,440	47,713	1,682	49,395
Municipalities	•	23,060	21,745	44,805	10,187	296	10,483
Road Districts		108,732 2,857	74,677 341	183,409 3,198	45,678	2,311	47,989
Total, Census, 30-6-33 Total, Census, 4-4-21		233,937 177,278	204,915 155,454	438,852 332,732	103,578 73,550	*4,289 *3,563	107,867 77,113

^{*} Including 260 dwellings in course of construction in 1933 and 289 in 1921.

III.-FINANCE.

No. 5.—State Revenue, July to September, 1937.

Particulars.	July.	Aug.	Sept.	Three months ended Sept.	Particulars.	July.	Aug.	Sept.	Three months ended Sept.
GOVERNMENTAL, Taxation. Land Tax	£ 7,103 28,253 15,802 2,084 24,433 3,974 7,902 84,483 14,944	£ 8,547 16,567 21,536 2,014 21,678 6,213 7,627 85,100 3,884	£ 6,987 16,528 16,895 6,859 30,255 7,791 8,236 78,599 802	54,233	PUBLIC UTILITIES. Aborig. Cattle Stns. Bunbury Harb. Bd. Fmtle. Harb. Trust Goldf. Wt. Supply Kalgoorlie Abattoirs Met. Abattoirs and Saleyards Met. Water Supply and Sewerage Other Hydraulic Undertakings	£ 181 10,000 6,639 658 3,644 42,378	£ 97 10,000 21,994 624 4,556 35,220 3,619	£ 578 20,200 19,900 612 4,988 34,546 4,783	£ 856 40,200 48,533 1,894 13,188 112,144 11,696
Total	188,888	173,166	172,952	535,006	Perth City Markets Railways Tramways	237,728 22,894	261,457 24,671	255,804 23,241	754,989 70,806
Territorial. Land Mining Timber	12,833 3,504 19,122	18,536 2,544 11,771	22,582 1,952 15,184	53,951 8,000 46,077	Electricity Supply State Ferries State Batteries Cave Houses, etc.	32,389 580 7,464 79	32,342 608 9,578 136	35,362 663 10,562 108	100,093 1,851 27,604 323
Total	35,459	32,851	39,718	108,028	STATE TRADING CONCERNS.				
Law Courts Dept'l Reimburse- ments, Fees, etc.	7,070 62,136	6,175 43,922	6,284 77,163	19,529 183,221	Balance transferred Recoup of Dep'mt'l Charges, Interest, etc.	4,500 581	301	205	1,087
Royal Mint	1,600	1,700	3,469	6,769	Total	373,009	405,203	411,552	1,189,764
Commonwealth. States Grants Act Interest Contribu- tions	39,453	83,333 39,453	60,417 39,453	143,750 118,359	GRAND TOTAL	707,615	785,803		2,304,426
Total (Common-wealth)	39,453	122,786	99,870	262,109					
Total (Governmental)	334,606	380,600	this at the	1,114,662					

No. 6 .- State Expenditure, July to September, 1937.

Particulars	July.	Aug.	Sept.	Three months ended Sept.	Particulars.	July.	Aug.	Sept.	Three months ended Sept.
Wetablish wests	£	a g	in £	£	Special Acts.	£	£	£	£
Establishments. H.E. the Governor	284	150	193	627	Constitution Acts	1,433	1,434	1,433	4,300
Legislative Council	154	148	135	437	Loan Acts	313,007	315,114	315,762	943,883
Legislative Assembly	239	233	239	711	Aborigines	3,787	2,467	3,328	9,582
House Committee	386	402	409	1.197	Annuities	21	21	21	63
Printing Committee	396	396	407	1,199	Auditor General	83	83	84	250
Library Committee	25	28	29	86,000,182	Com. of Railways	167	167	166	500
Total	1,484	1,357	1,412	4,253	Com'w'lth Pensions Court of Arbitration	308	309	308	925
180.01 882 0	1,101	6,4,56,6	2001		Dairy Cattle Comp.	14	54		68.
Departments.	0.61			862.06	Fire Brigades Act	3,667	98	99	3,667 295
Premier's Office	1,629	0.1,521	2,854	6,004	Forests Act (Con.)	98			13,433
London Agency	716	1,356	1,037	3,109	Forests Act	6,792	2,258	4,383	10,400
P.S. Commissioner	103	111	144	358	Parliamentary Al-	4,050	4,050	4,050	12,150
Motor Cars	726	620	482	1,828	lowances	4,030	4,000	4,000	12,100
Printing	4,993	4,845	5,113	14,951	Pensions and Retir- ing Allowances	8,904	9,570	9,804	28,278
Tourist and Pub-		205	258	646	Pensions — State	0,904	5,510	0,001	20,2.0
licity	183	205	200	040	Savings Bank				
Literary and Scien-	Coop Tyr	1,049	899	2,847	Transfer Act		mu2-	No. 9	
	899	408	400	1,166	P.S. Commissioner	96	96	96	288
Fisheries Treasury	358 2,063	2,207	1,745	6,015	Royal Mint	2,100	1,600	1,700	5,400
	1.034	1,084	1.077	3,195	Stipendiary Magis.	661	669	661	1,991
	997	336	252	1,585	Tramways Purchase				
70.1	1,487	1,159	1,224	3,870		nge Runds		. Dolta I	
Taxation	2,825	2,825	2,825	8,475	University of W.A.	2,875	2,875	2,875	8,625
	133,785	30,416	48,067	212,268	Mine Workers' Re-				1.101
Forests	1,993	2,607	2,062	6,662	lief Fund		4,424		4,424
Works and Buildings	7,437	12,918	7,252	27,607	North Aust. Survey				
Factories	404	428	394	1,226	Agreement Act	1.70		2,397	2,569
Arbitration Court	654	682	635	1,971	1935	172		2,591	2,000
Crown Law, etc	5,872	6,794	6,096	18,762	University Build-		1		22_9001
Licensing	2178	240	87 215	672	ed sing Acts 701	3,504,390			88-2661
Education	57,575	57,644	81,106	196,325 4,012	Total	348,235	345,289	347,167	1,040,691
Chief Secretary	1,314	1,273	1,425			010,200	010,200		GP, APPRY
Aborigines 818.3.0	1,82 <u>0</u>	884 2,06	,388	675,35	262,138 2,710,60				1986-37
Friendly Societies	01 001 01	1.158	807	2,662	269,062 2,908,34	010.810.8 Err file		t. 1037	July-ser
and Registry Gaols	697	2,393	2,432	7,073	18.501 1 964.60	6.00.010		1001	and the second second
Gaols Harbour and Light	2,248	2,000	2,102	1,010	Public Utilities.				
	1.985	1,897	2,619	6,501	Aborigines Cattle				
and Jetties Lunacy, etc.	8,844	8,749	10,676	28,269	Stations	201 455	691	777	1,923
Observatory	111	113	100	324	Goldfields Water	10.45	10.011	0.051	20.004
Mines a bed bal/	12,836	11,363	11,162	35,361	Supply	10,169	10,841	9,254	30,264
Medical	3,219	3,002	3,165	9,386	Kalgoorlie Abattoirs	262	380	352	994
Health	2,768	6,129	3,530	12,427	Metrop. Abattoirs	0.000	0 100	2 747	8,149
Lands and Surveys	4,251	4,299	4,179	12,729	and Saleyards	2,203	2,199	3,747	0,148
Immigration		L dags 110	129	351	Metropolitan Water Supply, etc	4,853	6,829	7,011	18,693
Town Planning Farmers' Debts and	112	110	1.40		Other Hydraulic			1.000	19.015
Farmers' Debts and Rural Relief	652	547	553	1,752	Undertakings	4,387	4,703	4,822	13,912
Agriculture	6,534	10,207	12,020	28,761	Perth City Markets	100 007	307,486	206,108	712,591
College of Agriculture		008.743	893	2,197	Railways	198,997 16,215	22,310	16,699	55,224
Police	19,232	19,506	18,848	57,586	Tramways	22,964	26,343	24,296	73,603
Child Welfare and	549 82,	1,340	0.704	97.740	Electricity Supply State Ferries	1,023	798	635	2,450
Outdoor Relief		9,314	9,784	27,749	State Ferries State Batteries	7,609	8,601	9,002	25,212
Unemployment Relief	88 618	000 001	7,482	22,184	Cave Houses, etc	441	501	570	1,512
and Labour Bureau		8,291 65	69	199	Cave Houses, com		10,000,000	-	VI.11
Labour (Divn. 50)	65	60	09	100	Total	269,578	391,682	283,273	944,533
Council of Industrial Development	118	121	263	502		-		000 407	0.700.01
Do to to phion				-docals-de	GRAND TOTAL	925,856	957,063	886,125	2,769,044
	306,559	218,735	254,273	779,567					

No. 7.—Net Loan Expenditure on Public Works, etc., from 1872.

del lo liberation de la	Railways, Tram- ways, and Electric Power Station.	Harbours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc.	Develop- ment of Goldfields and Mineral Resources	Development of Agriculture.	Immi- gration.	Miscellaneous.	Total.
To 30th June, 1932	£ 26,135,853	£ 5,873,306	£ 1,975,666	£ 1,565,242	£ 9,944,285	£ 2,499,114	£ 27,728,769	£ 503,480	£ 3,847,919	£ 80,073,634
1933 1934 1935 1936	187,014 329,440 498,344 397,405 320,796	242,279 246,068 304,941 300,955 175,991	83,004 123,814 185,973 132,783 81,131	34,628 98,009 106,399 84,422 89,126	753,374 803,201 1,077,273 1,242,882 1,151,291	27,386 70,878 55,424 28,916 23,478	687,320 858,951 349,542 166,023 135,534	461 132 80 80 40	†110,765 32,594 55,701 2,795 92,755	2,126,231 2,563,087 2,633,677 2,356,261 2,070,142
Total	27,868,852	7,143,540	2,582,371	1,977,826	14,972,306	2,705,196	29,926,139	504,273	4,142,529	91,823,03 (c)

⁽a) Including Agricultural Bank, Lani Settlement for Soldiers, and Agricultural Group Settlement. (b) Including the following State Business Undertakings: Steamships, Ferries, Milk Supply, Saw Mills, Brickyards, Implement Works, Hotels, Workers' Homes, Quarries, Fish Supply, Freezing Works, etc.; also pre-Federation expenditure on Electric Telegraphs, £332,293. + Including £78,007 discount and flotation expenses. (c) Excludes expenditure from Loan Suspense account, £57,528.

No. 8.—Summary of State Revenue, 1st July, 1927, to 30th June, 1937.

		Collect	ed by the S	tate.			21/		Revenue
Period.	Taxation.	Land, Timber, and Mining.	Business Railways and Tramways.	Concerns.	Other Sources.	From Common- wealth Funds.	Total State Revenue.	Mean Popula- tion,	Revenue per head of Popu- lation.
1927–28	£ 1,296,358	£ 611,121	£ 4,154,737	£ 1,267,142	£ 1,669,530	£ 809,061	£ 9,807,949	No. 399,777	£ 24·534
1932–32 1933–34 1934–35 1935–36 1936–37 July-Septem-	1,128,514 1,368,720 1,902,086 2,185,800 2,403,575	279,151 312,818 406,241 383,391 386,418	3,203,019 3,165,594 3,562,357 3,711,597 3,754,454	1,328,971 1,366,570 1,392,252 1,512,264 1,664,403	1,419,066 1,194,563 862,062 932,237 970,151	973,432 1,073,432 1,206,432 1,308,432 1,006,432	8,332,153 8,481,697 9,331,430 10,033,721 10,185,433	436,798 440,363 443,160 447,855 451,890	19·076 19·261 21·057 22·404 22·540
ber, 1937	535,006	108,028	825,795	363,969	209,519	262,109	2,304,426	454,500	5.071

No. 9.—Summary of State Expenditure, from 1st July, 1927, to 30th June, 1937.

			Interest and Sink-	Lands,	Business	Concerns.		1 100	Total	Per head
P	Period.	(172 <u>12</u> 1910	ing Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Population.
1927–28	inag	•	£ 3,178,984	£ 284,268	£ 3,166,409	£ 577,377	£ 697,686	£ 1,929,691	£ 9,834,415	£ 24·666
1932-33 1933-34 1934-35 1935-36 1936-37 July-Sept.	, 1937	022.6	3,504,390 3,547,749 3,549,867 3,567,632 3,618,619 943,883	167,076 198,766 223,182 262,138 269,062 68,480	2,318,522 2,369,283 2,556,117 2,710,609 2,906,344 768,315	529,332 573,048 646,830 675,351 726,206 176,718	578,726 601,096 612,703 665,284 715,957 196,325	2,098,188 1,980,667 1,909,826 2,064,329 2,320,450 615,323	9,196,234 9,270,609 9,498,525 9,945,343 10,556,638 2,769,044	21·054 21·052 21·434 22·207 23·360 6·094

No. 10.—Public Debt, 1928 to 1937; also Indebtedness per head of Estimated Population.

	1 1/15/0 1 1/15/0	118,01 380	Amount	Maturing.		Average	Accrued	Net Indebtedness (Approximate).		
ikks [Date.	London.	New York.	Australia.	Total.	interest payable.	Sinking Fund on 30th June	Amount.	Per head of Population	
30th J 1928	une—	£ 49,637,829	£ 2,116,511	£ 24,673,424	£ 76,427,764	% 4·52	\$ †8,899,080	£ 67,528,684	£ 165·550	
1934 1935	23,296 0.000 0.000 0.000	45,697,799 44,521,246 44,496,246 44,237,846 44,286,745	2,072,331 2,060,372 2,049,156 2,038,368 2,030,334	35,744,568 39,266,184 42,044,774 44,067,841 46,015,776	83,514,698 85,847,802 88,590,176 90,344,055 92,332,855	3·90 3·81 3·77 3·67 3·62	1,346,549 371,412 523,815 569,184 645,906	82,168,149 85,476,390 88,066,361 89,774,871 91,686,949	187 · 234 193 · 374 197 · 595 199 · 392 201 · 760	

† As on 31st March.

No. 11.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1927, (Note.—State Savings Bank taken over by Commonwealth from 1st November, 1931.)

	* Amount	* Amount	Excess of De-	d .	Numb	er of Ac	counts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.		Interest.	Opened.	Closed.	Remaining open. (Operative.)	Depositors at end of period.	credit of each account.	per head of popula- tion.
1927–28	£ 2,947,947	£ 2,798,494	£ 149,453	£ 90,099	No. 13,385	No. 7,610	No. 89,461	£ 2,949,438	£ 32·969	£ 7·231
1932–33 1933–34 1934–35 1935–36 1936–37	7,447,503 8,182,395 8,967,577 9,468,344 9,716,932	7,747,633 7,988,122 8,501,441 8,958,575 9,425,588	‡300,130 194,273 466,136 509,769 418,440	265,187 236,120 206,776 207,605 213,857	34,356 35,744 42,560 41,274 39,648	47,258 36,924 37,864 29,895 31,391	194,095 192,915 197,611 208,990 217,247	10,064,464 10,398,972 10,929,010 11,517,220 11,834,794	51.853 53.904 55.306 55.109 54.476	22.934 23.526 24.521 25.580 26.055
Sept. Qr., 1936 Dec. Qr., 1936 Mar. Qr., 1937 June Qr., 1937	2,442,434 2,473,892 2,352,353 2,448,253	2,296,801 2,537,440 2,306,722 2,284,625	145,633 ‡63,548 45,631 163,628	†602 †1,783 †2,970 2 08,502	10,355 8,683 10,497 10,113	6,639 5,536 8,545 10,671	215,853 217,805	11,624,038 11,516,765 11,497,259 11,834,794	54 · 648 53 · 355 52 · 787 54 · 476	25·763 25·505 25·311 26·055

^{*} Exclusive of transfers from and to other States of the Commonwealth. † Interest on accounts closed during period. ‡ Excess of withdrawals over deposits.

No. 12.-Transactions of the State Savings Bank.

Year ended	Amount	Amount	- 190000 C	Numb	er of Ac	counts.	Due to	Average	*Average per head	
30th June.	deposited.	with- drawn.	Interest.	Opened.	Closed.	Remain- ing open.	Deposit- ors.	Account.	of popu- lation.	
1928 1929 1930 1931 4 months ended 31st October, 1931 (a)	£ 7,972,142 8,932,830 8,541,414 7,184,793 1,948,076	£ 7,491,095 8,526,572 8,766,702 7,904,558 2,773,152	£ 243,808 290,551 317,056 317,402 78,779	No. 29,518 30,741 28,002 24,009 5,410	No. 17,184 19,373 18,731 20,544 8,571	No. 188,963 200,331 209,602 213,067 209,906	£ 7,606,115 8,302,924 8,394,692 7,992,329 7,246,032	£ 40·250 41·446 40·051 37·511 34·520	£ 18·867 19·937 19·781 18·696	
		† 8	SCHOOLS	SAVING	S BAN	K.				
1928 1929 1930 1931 4 months ended 31st October, 1931 (a)	41,447 43,093 41,045 32,875 9,936	38,189 43,544 42,192 42,579 13,983	2,293 2,666 2,785 2,751 672	7,247 6,161 6,831 4,801 1,188	4,248 4,196 3,994 3,774 1,436	51,860 53,825 56,662 57,689 57,441	89,820 92,035 93,673 86,720	1·732 1·710 1·653 1·503	**1.698 **1.727 **1.711 **1.527 **1.443	

[•] Including Schools Savings Bank Deposits. †Worked in connection with State Savings Bank. ** Per head (a) Subsequently taken over by the Commonwealth Bank.

No. 13.—Averages from 1927 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearance, Perth Banks, during the quarter ended September, 1937, was £1,850,753 as compared with £1,811,517 during September quarter of 1936.

Liabilities.

		No. of	Makes in	Bills in	Balances		Deposits.		Total
Perio	d. ASHAD	Banks.	Notes in Circu- lation.	Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	of Total.	Average Liabilities
1927		10	£ 26,090	£ 207,265	£ 300,378	£ 5,967,364	£ 6,292,335	£ 12,259,699	£ 12,793,432
1932 1933 1934 1935 1936		8† 8 8 8	24,917 23,405 22,173 21,186 20,645	136,556 140,414 170,973 190,816 212,649	1,528,521 1,441,967 1,248,363 827,323 836,168	5,818,066 5,755,447 6,931,997 7,381,612 7,853,318	8,881,736 9,757,720 10,555,632 11,407,447 11,634,238	14,699,802 15,513,167 17,487,629 18,789,059 19,487,556	16,389,796 17,118,953 18,929,138 19,828,384 20,557,018
	Quarter I Quarter Quarter	8 8 8	20,639 20,638 20,637	249,698 194,710 205,130	$\substack{1,109,836\\841,958\\828,560}$	8,644,210 8,459,821 8,280,773	11,568,294 11,804,147 11,487,443	20,212,504 20,263,968 19,768,216	21,592,677 21,321,274 20,822,543
					Assets.				
Period.	Coined Gold, Silver, and other Metals.	Gold and Silver in Bullion and Bars.	Government, Municipal, and Public Securities. (a)	Landed Property and Bank Premises.	Australian Notes.*	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1927	£ 1,599,784	£ 123,919	£ 2,001,544	£ 477,712	£ 2,277,413	£ 208,594	£ 323,017	£ 15,155,733	£ 22,167,716
1932 1933 1934 1935	201,763 215,048 189,306 175,866 190,636	213,712 202,581 248,013 298,622 462,804	2,228,768 3,046,580 3,055,253 3,734,378 3,713,792	727,389 756,170 751,137 734,744 687,865	3,267,797 2,925,395 2,653,334 2,133,345 2,142,909	65,080 66,202 80,779 89,369 105,398	104,726 28,277 29,105 33,188 38.740	21,106,694	25,839,844 26,577,324 26,814,116 28,306,206 29,410,946
1937, 1st Qr. 1937, 2nd Qr. 1937, 3rd Qr.		630,614 463,540 462,155	3,716,605 3,716,605 3,714,297	640,472 637,517 640,818	2,448,896 2,141,167 2,145,100	129,430 112,580 95,535		22,202,209	29,656,047 29,514,056 29,673,684

[•] Including cash with Commonwealth Bank. † The Australian Bank of Commerce, Limited, was amalgamated with the Bank of New South Wales on the 28th December, 1931, and the Primary Producers' Bank of Australia, Ltd., went into liquidation on the 28th September, 1931. (a) Includes Short Term Loans for the year 1932, £818,256; 1933, £593,796; 1934, £317,285; 1936, £43,952; and for the first, second and third quarter, 1937, £50,000.

IV.-SHIPPING.

No. 14.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Year ended 30th June, 1937.

-HGBH 10		nago:A			emasi .	ENT	ERED.	1601041	II -ditw	, be	deposit	.61	mit differ	
		•	Over	rsea.			Inter	State.		tı	l Vessels			
Ports.	0	with	Ports hin the tate.	From Ports outside the State.		Via Ports within the State.		From Ports outside the State.			tate.	Total.		
18-006		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
Fremantle		34	87,824	317	1,668,769	53	231,343	252	1,430,227	67	94,039	723	3,512,202	
Albany	()	10 44	2244,3402	7 9	24,655	4	6,544	72	323,602	42	118,213	127	473,014	
Broome		10	18,932	4	8,426	7	15,967	7	144	38	77,318	66	120,787	
Bunbury		20	63,490	18	52,894	14	29,966	18	59,385	26	26,786	96	232,521	
Busselton			1	2	7,129	1	2,593			34	48,365	37	58,087	
Carnarvon		17	32,269	7	8,028	8	18,248	TOOF	102 +	91	151,330	123	209,875	
Cossack	9	12	23,435	0.10	1,800	8	18,248	0000.0	084480	67	109,565	88	153,048	
Derby	1	2	2,419	15	31,717	8	18,248	938.0	114-6-21	38	86,467	63	138,851	
Esperance	8	8 . 3	12,961	1	3,336	0 8	188 8	1	440	12	5,280	17	22,017	
Geraldton	8	0.10	23,834	14	46,885	12	25,927	3	5,859	69	124,001	108	226,506	
Onslow		14	26,773	14	1000	5	11,405	07.2	04555	62	105,332	. 81	143,510	
Port Hedland		61 14	26,870			7	15,967		120.01	57	94,853	78	137,690	
Wyndham		2	2,419	1	6,813		10,507	13	49,414	10	22,810	26	81,45	

			Ove	rsea.			Inter	State	•		al Vessels rading		imun to	
Ports.		with	Ports in the sate.	For Ports outside the State.		Via Ports within the State.		For Ports outside the State.			thin the State.	Total.		
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
Fremantle		36	76,112	291	1,541,912	50	145,130	270	1,626,320	74	120,229	721	3,509,703	
Albany		15	60,327	34	131,168	2	11,561	24	103,055	52	164,952	127	471,063	
Broome		12	22,532	5	6,782	7	15,967	6	87	36	75,419	66	120,787	
Bunbury		10	28,167	43	136,031	14	25,072	16	30,024	15	21,762	98	241,056	
Busselton	read!	3	9,965			10	19,656	_ 13	23,450	11	4,840	37	57,91	
Carnarvon	han	23	45,004	9	9,485	10 8	18,248			0 83	137,138	123	209,87	
Cossack		15	29,532	12	5,412	18	18,248	I 40	ly Banks	61	99,694	86	152,886	
Derby		1	1,201	13	26,740	9	19,466	21 110	eumer Kr	40	91,444	63	138,851	
Esperance		1 -	3,336	3	12,961	ale deal		1	440	. 12	5,280	17	22,01	
Geraldton		29	61,786	10	29,044	9	20,529	2	4,817	58	111,330	108	227,500	
Onslow		14	29,594	1	1.800	8	17,185	HI3111	110, 118,13	58	94,931	81	143,510	
Port Hedland		15	29,441	2	5,412	9	19,449			52	83,388	78	137,69	
Wyndham		10	20,111	7	40,260		10,110	9	18,386	10	22,810	26	81,45	

No. 15.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

, V					Inwa	rds.	Outwards.	Inwards an	d Outwards.
		Year. 00.		381,736	Vessels.	Tons.	Vessels. Tons.	Vessels.	Tons.
1927-28		13,167 87,629 80,059	177.	157,720 555,632 167 447	792	3,795,310	114.041 170.071 812 871 3,806,078	1,604	7,601,388
1933–34 1934–35 1935–36	20000	87,556 12,604 168,968 68,216	19.4 20.2 20.2 19.7	105,468 145,866 741,108, 841,784	687 683 724 729 755	3,549,604 3,564,705 3,757,174 3,827,038 3,729,523	691 3,563,679 683 3,567,884 730 3,775,162 725 3,831,105 761 3,753,586	1,378 1,366 1,454 1,454 1,516	7,113,283 7,132,589 7,532,336 7,658,143 (7,483,109

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 16.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

3			Ye	ear ended 30	oth June, 1	937.	Three Mon	ths ended 3	30th Septem	ber, 1937.
Statio	ns.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.
26.577,824	170,78	19,3	£	£	2.0 £ .805	7.30,170	088.810.8	202,581	810.£12	£
Fremantle Perth	169.90	}	1,721,550	953,978	115,733	2,791,261	431,149	217,190	24,105	-672,444
Albany	908.80	0.00	1,015	105,398	000 5 859	3881,874	207. 201	402304	000.0038	239
Broome Bunbury	173 83	***	3,789		362	4,151	757		33	790
Busselton	000,20	***	1,197	182	1,453	2,832	3.71.6.605	110.0133	304	877
Carnarvon	105,50		3,438	0.52	001.31.59	818.3,497	702 1 20	402.155	13	33
Cossack			656		107	763	36		21	57
Derby	***		775		51	826	8		17	25
Esperance Geraldton	SHARE L		2,024	8,682	1,329	2,176 $20,752$	1,361	1,953	266	3,580
Onslow	Tail?	build	1,541	1801edm	46	1,587	338	Amay ht.I	20	358
Port Hedland	441.01		3,336	12.8001 : 7	37	3,373	75	10 2 1 221 12 10 L	71	146
Wyndham	•••	•••	2,071		260	2,331	001	1937,-150.0	29	il bas 29
Total			1,752,133	962,842	120,449	2,835,424	434,385	219,276	24,918	678,579

VI.-TRADE

Note.—Imports from Oversea are recorded in Sterling; other Imports and all Exports are recorded in Australian Currency.

No. 17.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1927–28.	1932-33.	1933-34.	1934–35.	1935–36.	1936–37.
United Kingdom Other States of Commonwealth New Ze sland Other British Possessions	£ 4,079,340 8,393,412 81,156 1,713,450	£ 1,544,095 8,020,930 9,760 893,455	£ 1,651,081 8,902,648 9,957 689,527	£ 2,151,594 9,527,810 24,524 740,817	£ 2,487,834 10,585,410 32,351 861,845	£ 2,874,641 11,857,467 37,327 907,505
Total, British Foreign Countries	14,267,358 4,020,275	10,468,240 1,718,520	11,253,213 1,579,304	12,444,745 1,781,660	13,967,440 2,144,191	15,676,940 2,351,419
Grand Total in Recorded Values	18,287,633	12,186,760	12,832,517	14,226,405	16,111,631	18,028,359
Grand Total, estimated in terms of Australian Currency	18,287,633	13,140,922	13,721,407	15,246,718	17,380,382	19,442,750
Value† of Imports per head of Mean Population	45.745	30.085	31.159	34 · 405	38 · 808	43.025

† Australian Currency.

No. 18.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1927-28.	1932-33.	1933-34	1934-35.	1935–36.	1936–37.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 6,020,838 1,337,000 50,773 3,343,376	£ 9,814,497 957,899 2,795 652,015	$\begin{array}{c} £\\ 12,066,962\\ 1,213,572\\ 12,758\\ 523,799 \end{array}$	£ 11,427,149 1,324,798 22,870 642,433	£ 12,165,620 1,832,619 30,483 736,518	£ 12,040,459 3,180,603 24,575 919,828
Total, British Foreign Countries Ships' Stores	10,751,987 6,837,692 651,096	11,427,206 3,549,146 561,060	13,817,091 2,962,501 511,985	13,417,250 2,908,669 553,249	14,765,240 3,579,103 547,336	16,165,465 4,310,925 514,743
nibu(aGrandaTotales ni)	18,240,775	15,537,412	17,291,577	16,879,168	18,891,679	20,991,133
- til Veet anima i inch to	nelica bor9	alus ens e	is (873097)	10. 10.10.1 E	S. 202 OF	mcae agii
Value of Exports per head of Mean Population	45.627	35.571	39 - 267	38.088	42.183	46.452

No. 19.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

148 2507 148 682 4 148 257 167 167 167 167 167 167 167 167 167 16	1,550,274 02,402 7,000,178 (00,522	New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
Australian	180.768.6 0.03.18.1 214 11 .048.444	IMPORTS- £ 4,434,361 191,447	-YEAR ENDE £ 5,345,156 255,124	ED 30TH JUN £ 584,721 7,769	NE, 1937. £ 1,227,321 56,861	£ 222,484 360	£ 43,424 1,769	£ 11,857,467 513,330
Total	87	4,625,808	5,600,280	592,490	1,284,182	222,844	45,193	12,370,797
Outor Transferrence	0.00 Te4 8 0.00 Te4 8 •• 0.00 P44 J	EXPORTS* 1,719,395 86,438 51,190	-YEAR END 501,773 174,732 58,791	28,166 7,136 5,696	NE, 1937. 360,818 55,589 89,486	20,482 2,537 2,558	3,648 9,998 2,170	2,634,282 336,430 209,891
7 (A)		1,857,023	735,296	40,998	505,893	25,577	15,816	3,180,603
Australian	IMP	ORTS—THRE 1,096,735 59,419	E MONTHS E 1,404,330 89,927	155,272 1,037	SEPTEMBER 323,069 12,521	50,084	693	3,030,183 163,326
Total		1,156,154	1,494,257	156,309	335,590	50,084	1,115	3,193,509
	EXPO	RTS*-THRE	E MONTHS	ENDED 30T	H SEPTEMBE	R, 1937.		
O ULLUZ ZEMETT		587,280 29,280 7,372	159,050 43,445 11,806	10,127 761 1,277	77,485 17,976 8,577	189	1,661 3,208 1,179	841,580 94,859 30,227
Total		623,932	214,301	12,165	104,038	6,182	6,048	966,666

^{*} Exclusive of Ships' Stores.

No. 20.—Value, according to Classes, of Imports into Wastern Australia for each of the five Years ended 30th June, 1933 to 1937, and after.

No.	Name of Class.	1932-33.	1933-34.	1934-35.	1935–36.	1936-37.	July to Sept., 193
		£	ç.	£	£	ę.	£
I.	Foodstuffs of Animal Origin	569.885	568,425	534,507	674,904	816,248	159,306
11	Foodstuffs of Vegetable Origin	1,328,353	1.361.381	1,467,995	1,525,369	1,662,340	457,447
III	Spirituous and Alcoholic Liquors	309,661	317,028	331,687	340,731	363.521	91,097
IV	Tobacco and Preparations thereof	609,636	735,187	774,179	840,887	905,512	226,903
V.	Live Animals	187,436	181,318	168,272	158,311	199,156	34,599
VI	Animal Substances not Foodstuffs	13,977	15,470	18,229	25,451	21,183	8,897
VII	Vegetable Substances and Fibres	91,337	95,734	104.279	116,921	149,037	38,328
VIIIa	Apparel	1,560,253	1,629,023	1,782,803	1,818,144		
VIII.b	Textiles	858,932	806,718	872,176	852,611	1,858,618	484,190
VIII.c	Manufactured Fibres	555,946	362,609	265,682	295,861	943,422	310,438
IX	Oils, Fats and Waxes	743,537	649,768	669,909		263,817	31,791
X.	Paints and Varnishes	88,309	103,931		775,572	926,741	220,033
XI	Stones and Minerals (including Ores	00,009	105,951	117,015	133,034	153,812	40,988
1000	and Concentrates)	126,602	136,190	103,006	108,486	164,525	38,60
XII.a	Machines and Machinery	1,003,515	1,162,824	1,492,309	2,017,671	2,474,290	674,21
XII.b	Metals and Metal Manufactures	1,232,337	1,804,878	2,470,459	2,880,740	3,205,041	774,06
XIII.a	Rubber and Rubber Manufactures	323,880	365,416	329,730	344,273	406,489	103,78
XIII.b	Leather and Manufactures of Leather	69,928	82,078	82,413	92,668	106,205	25,08
XIV	Wood and Wicker-Raw and Manu-		1000	04,110	02,000	100,200	20,00
77.77	factured	199,639	185,670	213,161	232,449	258,867	70,54
XV.	Earthenware Cements, China, Glass and Stoneware	141.054	150 550	100 0==	224 422		
XVI.a		141,054	150,773	196,277	224,436	238,269	58,28
XVI.b	Paper	190,478	179,508	194,742	215,067	266,056	62,447
XVII.	Stationery and Paper Manufactures	245,454	264,515	265,254	278,449	347,889	80,677
LVIII.	Jewellery, Timepieces and Fancy Goods	may address.	IN ALL INTEREST	Wilmont La	marx3 to	andaV. P	100
VIII.		126,924	124,233	139,748	175,431	169,625	46,547
V 111.	Optical, Surgical and Scientific In-			A	The second second	222.2	
XIX	struments	75,741	85,736	74,665	86,965	103,791	29,640
XX.	Drugs, Chemicals and Fertilisers	946,377	783,418	797,605	983,881	1,053,172	270,881
XXI.	Miscellaneous	584,569	680,664	760,303	911,568	970,682	257,958
AAI,	Gold, Silver and Bronze Specie		22		1,751	51	2
12,04	Total, Imports	12,186,760	12,832,517	14,226,405	16,111,631	18,028,359	4,596,768

No. 21.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1927-28 and each of the Five Years ended 30th June, 1933 to 1937, and after.

Article.	1927–28.	1932-33.	1933-34.	1934-35.	1935–36.	1936-37.	July to Sept., 193
Butter Quantity lb.			2,220,130	2,316,638	2,301,397	1,652,308	921,121
Value £	88	139,917	98,435	75,111	124,501	93,230	53,215
Eggs in Shell \(\) Quantity doz		1,537,035	1,792,212	1,913,545	1,550,212	1,239,647	302,100
Value £	4,288	81,947	93,064	95,149	92,402	72,953	17,845
Beef Quantity lb.	11,026,131	14,406,036	12,602,428	12,072,230	17,036,178	11,226,986	4,910,911
Value £	136,082	138,141	117,189	116,327	160,323	124,567	63,726
Mutton and \(\int \) Quantity lb.	227,261	383,855	1,352,172	4,978,521	5,557,094	4,554,709	2,407,207
Lamb Value £	7,675	7,271	24,428	118,228	141,230	123,485	64,685
Meat in tins \(\) Quantity Ib.	701,034		5,346		448	1,467	120
Value £	14,079		390		11	46	6
Fruit, fresh Quantity Cent	al 115,436	255,832	300,269	401.882	439,246	330,612	21,925
Value £	191,915	332,273	369,515	448,058	501,988	362,020	39,242
Wheat Quantity Cent	al 15,716,224	18,416,832	14,015,950	14,961,383	8,938,232	8,268,240	338,364
) Value £	6,994,528	4,661,276	3,417,230	3,921,897	2,803,358	3,627,352	152,140
Flour Quantity Cent	al 1,707,953	1,728,671	1,296,604	1,723,193	1,339,743	1,725,811	372,101
Value £	1,008,168	554,519	392,269	564,945	487,353	832,860	203,680
Greasy Quantity lb.	60,401,951	68,191,868	69,997,609	80,550,382	78,487,989	58,323,998	8,800,082
Wool { Value £	4,866,755	2,435,668	4,565,408	3.239,585	4,446,016	3,926,932	537,332
Scoured Quantity lb.	838,905	2,695,264	2,728,112	3,451,156	3,081,405	2,447,923	678,686
Value £	95,802	117,924	245,438	174,004	225,720	237,501	66,563
Hides and Skins £	553,144	239,928	385,165	319,799	530,275	571,534	205,385
Pearls and Shell £	186,129	150,252	109.067	100,616	114.744	133,631	78,955
Pearls and Shell £ Tanning Bark £ Sandalwood £	27,662	33,352	20,904	15,284	12,237	14,491	5,397
Sandalwood £	147,426	88,846	75,424	66,474	44,916	75,670	14,323
Fin, Dressed and Ingot £	12,193	3,407	5,543	8,454	9.051	7,846	3,001
Fimber £	1,265,321	258,510	484.241	631,228	675,932	699,613	184,713
Gold Specie £	595,494	46,272		051,220			104,710
Gold Specie \dots \mathfrak{L} Gold, Uncoined \dots \mathfrak{L}	75,287	4,694.097	5,326,885	5,160,409	6,726,046	7,949,431	2,258,663
Silver—Bar, Ingot, etc £	5,871	8,175	8.676	8,839	12,681	13,552	4,200
All other Articles £	2,052,868	1,545,637	1,552,306	1,814,761	1,792,895	2,124,419	502,830
Total, Exports £	18,240,775	15,537,412	17,291,577	16,879,168	18,891,679	20,991,133	4,455,901
(Mined Tons	514,797	453,280	456,539	518,189	566,447	547,279	142,461
Collie Coal Value £	414,451	292,285	269,302	297,581	334,797	326,756	88,150
Bunkered (a) Tons		11,990	8,445	9,513	7,941	11,850	2,799

No. 22.-Wool Exported from the several Western Australian Ports.

			-			-			_									
								Over	rsea.			Interst	ate.			Total		
		Port	S.				Gre	easy.	Scoured.		Greasy.		Scoured.		Greasy.		Scoured.	
remantle							bales. 169,246 960	lbs. 51,059,763 307,294	bales. 11,443	lbs. 2,425,862	bales. 6,276	lbs. 2,339,505	bales. 77	lbs. 18,775	bales. 175,522 960	lbs. 53,399,268 307,294	bales. 11,520	lbs. 2,444,63
Broome Bunbury							252	76,733							252	76,733 1,162,372		
arnaryon							3,169 623	1,162,372 221,210		3,286					3,169 623 550	221,210 192,889		3.28
erby Jeraldton							550 2,004 10	192,889 642,735 3,071		5,200					2,004 10	642,735 3,071		-
onslow Port Hedland Vyndham							6,165 13	2,314,498 3,928						* ****	6,165	2,314,498 3,928		
			(QI	nantity		ā	182,992	55,984,493	11,457	2,429,148	6,276	2,339,505	77	18,775	189,268	58,323,998	11,534	2,447,95
	Total		(v	alue		£	3,82	1,527	235	,729	105	,405	1,7	72	3,92	6,932	23	7,501
						3		Тнв	EE MONTHS	ENDED 30TH	H SEPTEME	ER, 1937.						
							bales.	lbs.	bales.	Ibs.	bales.	lbs.	bales.	lbs. 24,737	bales. 18,652	lbs. 6,142,319	bales. 3,123	lbs.
remantle		***	***	***	3	8	18,437	6,057,633	3,033	653,949	215	84,686			10,002	0,142,510	0,120	0,0,0
Ibany	***	***		***				100	115 123							1		
roome				***		****								2	4		****	
Bunbury		***	***	***	2.5	***	970	357,130	113						970	357,130		
arnarvon					5.5		914	340,972				2		5 S	914	340,972		
Cossack				***		E ***	4	1,008	11.00	1				5 E	4	1,008		1
Derby			***			5	180	63,887	n.3 e.		9			# T	180	63,887	****	
Geraldton Onslow					***	Ē	308	119,038	1.3 5					E 2	308	119,038		
ort Hedland							4,677	1,775,728	11 1.53		1 1 24 5			2945	4,677	1,775,728		
Wyndham			11			2								1-635	5110			
							25,490	8,715,396	3,033	653,949	215	84,686	90	24,737	25,705	8,800,082	3,123	678,68
Tota		Quantity	7	***	***		20,100	1 0,120,000	-			~			<u></u>	7,332	66,	~

No. 23.—Principal Exports,* Oversea and Interstate, during the three months ended 30th Sept., 1937.

A.—VALUES.

Article			Oversea.	Interstate.	Total.
CLASS I FOODSTUFFS OF A HMAL ORIGIN, EXC	CLUDIN	TG-	£	£	£
Butter LIVING ANIMALS			52,732 17,843	60 2	52,799 17,84
Beef			63,726 64,685		63,72 64,68
Pork			2,644 8,037	16,563	2,644 24,600
TOTAL, CLASS I			209,667	16,625	226,292
CLASS II.—FOODSTUFFS OF VEGETABLE ORIGINALCOHOLIC BEVERAGES, ETC.	N, Non	-			
Confectionery			3,164 1,106	6,315 2,495	6,31 5,65
Fruits, Fresh—Apples			1,332 1,319	1,547 35 $35,594$	2,65 1,36 36,91
Frain and Pulse—Unprepared—Wheat Prepared—Flour (Wheaten)			152,090 = 202,991	50 238	152,140 203,229
Potatoes Other Foodstuffs of Vegetable Origin, etc	• • • • • • • • • • • • • • • • • • • •	•••	779 10,859	88 32,354	43,21
TOTAL, CLASS II	***		373,640	78,716	452,356
CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQU			77	714	70
Other			(1	81	791 81
TOTAL, CLASS III			77	795	872
CLASS IV TOBACCO AND PREPARATIONS THER	EOF			45,459	45,459
Cattle			26	š	20
Horses			35 5,845	640 50	675 5,895
Total, Class V	.36		6,037	967	7,004
				TE TE	3
CLASS VI.—ANIMAL SUBSTANCES NOT FOODS Hides and Skins—Cattle (including Calf) Furred Skins Sheep Skins			$\begin{array}{c} 25,315 \\ 1,872 \\ 138,683 \end{array}$	7,727 27,935	33,042 29,807
Pearl-shell			76,803 533,635	3,300	141,988 76,808 537,332
Wool, Scoured			64,239 1,184	2,324 1,594	66,568
TOTAL, CLASS VI			841,731	46,577	888,308
CLASS VIIVEGETABLE SUBSTANCES AND F	IBRES				
Bark, Tanning			918 14,323	4,479	5,397 14,323
TOTAL, CLASS VII			26,214	9,097	15,591 35,311
					00,011
CLASS VIII.—(a) APPAREL, (b) TEXTILES, AND (c) FACTURED FIBRES. a) Apparel—Apparel and Attire			99	10.000	10.004
Boots, Shoes, and Slippers	:::		88	18,296 2,103	18,384 2,103
TOTAL CLASS VIII. (a)			88	20,399	20,487
b) Textiles—Piece Goods, Woollen Other Textiles		:::	763	4,256 5,757	4,256 6,520
Total, Class VIII. (b)			763	10,013	10,776
) Manufactured Fibres				566	566
CLASS IX -OILS, FATS, AND WAXES.			3,107	588	3,695
allow Waxes			262	883	1,140
allow			3,369	1,471	1,145 4,840

No. 23.—Principal Exports,* Oversea and Interstate, during the Three months ended 30th September, 1937—continued.

A-VALUES—continued.

Article.		Oversea	Interstate	Total.
CLASS XI.—STONES AND MINERALS, INCLUDING URIS		£	£	19450 (1946) 11 829 (196
Concentrates—Silver and Silver-Lead		2,599	1,175 7,352	1,175 9,852
Manganese Silver and Silver-Lead		-	1,826	1,826
All other Ores, Clays, and Mineral Barths		13,160	3,380	29,393
CLASS XII.—METALS, METAL MANUFACTURES, AND	"	15,660	10,700	l'anneas tos
 Machines and Machinery— Agricultural Implements and Machinery 		412	2,966 14,551	2,966 14,963
Other	113 <u> </u>	412	17,517	17,929
(b) Metals and Metal Manufectures— Motor Cars and Parts	iokibu	850	20,422	21,272 33,467
The second secon		5,532	49,207	54,739
CLASS XIII.—RUBBER AND LEATHER AND MANUFAC- TURES THEREOF.	7	(2)	2,405	2,407
(b) Leather and Manufactures thereof— Leather Leather Manufactures		599	-019 -019 -019 -019 -028 -028	10,986 728
TOTAL, CLASS XIII. (b)		599	11,115	11,714
CLASS XIV.—WOOD AND WICKER, RAW AND MANU- FACTURED.		136,729	47,984	184,713
Other Wood, Wickerware, etc		295	11,867	12,162 196,875
TOTAL, CLASS XIV	***	137,024	59,851	901W 1 1818 6
CLASS XV.—EARTHENWARE, CEMENTS, CHINA, GLASS AN STONEWARE.	(D			Lavioren Me
China and Earthenware Glassware, Cements, etc		15 8	267 2,451	282 2,459
TOTAL, CLASS XV		23	2,718	2,741
(a) Paper STATIONERY		61	6,818	6,879
(b) Stationery and Paper Manufactures	***	89	2,528	2,617
CLASS XVII.—JEWELLERY, TIMEPIECES, AND FANCY GOODS. Fancy Goods Jewellery, including Pearls		2,152	3,751 20	3,751 $2,172$ 331
Other		2,152	4,102	6,254
CLASS XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC		231	3,208	3,439
CLASS XIX.—DRUGS, CHEMICALS, AND FERTILISERS.				2006
CLASS ALX.—DROUS, CHEMICALS, AND FRAILLEBES. Olis, Essential		$ \begin{array}{r} 1,691 \\ 9,524 \\ 50 \end{array} $	11,707 2,509 7,267	13,398 12,033 7,317
TOTAL, CLASS XIX		11,265	21,483	32,748
CLASS XX.—MISCELLANEOUS		9,224	18,092	27,316
CLASS XXI.—GOLD AND SILVER, AND BRONZE SPECIE Gold—Specie Bar, Dust, Ingot, Sheet Silver—Specie Bar, Ingot, and Sheet Bronze—Specie	t	1,726,738 465 4,200 108	522,403 	2,249,141 465 4,200 108
TOTAL, CLASS XXI		1,731,511	522,403	2,253,914
GRAND TOTAL, EXPORTS †		3,375,426	966,666	4,342,092

^{*} Exclusive of Ships' Stores.

[†] For Quantities of principal commodities, see Table No. 23 (B), next page.

No. 23.—Principal Exports,* Oversea and Interstate, during the Three months ended 30th September, 1937—continued.

B.—QUANTITIES

. ,1836.			Arti	cle.			Oversea.	Interstate.	Total.
Butter					 	 lb. I	914,236	784	915,020
Eggs in Shell					 	 doz.	302,070	30	302,100
Beef					 	 lb.	4,910,911	1/10 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	4,910,911
	utton				 	 ,,	2,407,207		2,407,207
ork					 	 ,,	94,294		94,294
urrants					 	 .,	172,984	111,694	284,678
	inds)				 	 .,	61,936	73,690	135,626
pples					 	 cental	1,240	28	1,268
Vheat					 	 	338,268	96	338,36
lour					 	 ,,	371,144	297	371,44
otatoes					 	 cwt.	2,067	216	2,28
heep Skins					 	 No.	307,290	7,221	314,511
Vool, Greasy					 	 lb.	8,715,396	84,686	8,800,085
Vool, Scoured	1	***			 		653,949	24,737	678,686
ark, Tanning	g.				 	 cwt.	2,357	8,952	11,309
andalwood					 	 ,,	9,508		9,508
earlshell					 	 ,,	9,988	100.00	9,988
allow			***		 	 ,,	2,769	588	3,357
limber			***	***	 	 sup. ft.	13,011,718	4,638,118	17,649,836

^{*} Exclusive of Ships' Stores.

No. 24.—Exports, being Ships' Stores, during the Three months ended 30th September, 1937.

			OVERS	EA.			INTERS	TATE.		70-	
		Qua	ntity.	Va	lue.	Qua	antity.	Va	lue.	Tot	al.
Article		Australian Produce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity.	Value
Ale, Beer, Porter, etc	col	950	1	£	£	1		£	£	1	£
Apparel	gai.	950	1 1000	244		gir	MX REAL	Liberto 1		950	244
Biscuits	lb.	220	-	14		2,508		92		0.700	100
Brushware		220		1.7	1770	, 2,500	WARL TIMES	PARY MARI	0.000	2,728	100
Butter	lb.	6,311		441		574		42		6,885	485
Cheese	,,,	669		34	100	88		4		757	38
Coal (Bunker)	ton	4,480		8,421	1	1,586		2,608	SETURDAS.	6,066	11,029
Coffee, Cocoa, Chocolate	lb.	346	415	20	13	28	VYY	2		789	3:
Cordage and Twine				62							62
Fish—Fresh	lb.	36,980	100	1,107	6	1,003		36		38,083	1,149
Fish—Preserved Fruits—Preserved	"	248	364	13	21	200	113	m) emm	6	725	40
Fruits—Freserved	cntl.	538 592		930 930		21		A PORTO		538	21
Fruits and Vegetables (in	OHUI.	532	1 67	950		21		32	- America	613	962
liquid, etc.)	10000			43				14		are. Cemen	5
Vegetables, Dried or				10							9.
Concentrated			1								
Vegetables, Fresh				2,060				99			2,159
Grain and Pulse—						0. 150 V 2		A 227.6	TVV		_,,_,
	entl.		100							46.000	
Oats	"									120	BUT SHE
Wheat	227		60				********	and the second	Towns.	or memoria	
Barley, Pearl & Scotch Bran, etc		1									
991 7771	entl.	657		1 1	7000	array.	23 5 21 to 1 V	Themas	Tit replica	117X 1	
Rice		1		448		3		3		660	451
	cwt.	1		AND ASSESSED FOR THE PARTY OF						80001	Falley
	lb.	302		8		36		1	Insett is	338	diewer.
Meats-	10.70	000				50		1		990	ania 9
Bacon and Hams, etc.		2,758		153		1,199	9 7 mm 27	58		3,957	211
Fresh and Smoked	99	36,210		1,034		8,909	7	210	-	45,119	1,244
Frozen (other than Rab-	- 1000									10,110	
bits and Hares)		83,471		2,220		100 mm	na eesto	er Paint i		83,471	2,220
Rabbits and Hares	pairs					45	***************************************	4		45	4
Potted and Concentrated											
Preserved in tins	lb.	****									
Other (including Salted)						8	CELEVISIA.	25	BROwel -		2
	lb.	7,544		167		314		11		7,858	178
	gal.	898,354	4,329,817	12,356	65,768	The second second	802,070		11,368	6,030,241	89,492
	cwt.	12	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9		5	002,010	4	11,500	17	15
Paints and Colours	- >>						7				
Potatoes	,,,	2,137		854		51	2.00	21		2,188	87
Salt	222	12		7			30.4.23 111 11111		100 1 444	12	
Soap	1b.	420		9						420	(
Spirits	gal.	101		5						2	
Sugar	cwt.	181	848	180		6	1 1127	7116 9	A C1994	187	189
Tea Tobacco	lb.	11		4	65		30		3	878	68
Cigars	32							. zoosie	Joget T	11	4
Cigarettes	"	65	201	37						65	3
Wine—Sparkling	gal.							3090	bar V	00	0,
Wine-Still	Barr	855		117						855	11
All other Articles	***			1,548	289		CZ 13	392	35		2,264
Total	***		3	32,568	66,162			3,667	11,412		113,809
				<u> </u>	730	10000	F 20 STR V	0,001	11,414		110,000

No. 25.—Principal Imports, Oversea and Interstate, during the Three Months ended 30th September, 1937.

A.—VALUES.

			Inters	tate.	
Article.		Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS I.—FOODSTUFFS OF ANIMAL ORIGIN, E.	X-	£	£	£	£
Butter			16,812		16,812
'heese		39	19,516 4,896	6	19,561 4,897
Eggs in Shell			1,054		1,054
rish —		8,098	103	3,861	12,062
Preserved in Tins, etc Other		5,474	1,411	4,123	11,008
Meats—			21,314		21,314
Potted and Concentrated		1,458	4,906		6,364
Preserved in Tins		67	7,103	PARTITION AND THE	7,170
Dried or in Powdered Form			12,615		12,615
Condensed		1,889	14,003 29,822	735	$\frac{14,003}{32,446}$
	-			8,725	159,306
TOTAL, CLASS I		17,026	133,555		133,300
CLASS II.—FOODSTUFFS OF VEGETABLE ORIGINAL NON-ALCOHOLIC BEVERAGES, ETC.	IN,		1857 y 1.8 b x - 178		
Biscuits		129	1,711	40 (high)	1,840 65,114
Confectionery		429 163	64,685	- a little to be	163
Coffee—		1,746		883	2,629
Raw and Kiln Dried Roasted, Ground, and in Liquid		46	5,129	2.15 1770.1	5,175
Fruits—		3	8,933	923	9,859
Dried					4,908
Bananas	***	3,303	1,605 1,080	13 019.5 Ex	1,080
Preserved in Liquid			13,287	CHANGE MINE	13,287
Grain and Pulse— Unprepared		545	6,712	53	7,310
Prepared:			3,598	A Stable Howard	3,598
Malt			6,648		6,648
Rice		93 18	6,523 34,503	36	6,652 $34,521$
Jams and Jellies Pickles and Sauces		218	14,500	6	14,724
Sugar— Raw			117,370		117,370
Refined		171	7,303	2 2 2 M 2 2	7,474
Tea— In Packets		47	6,222	57	6,326
In Bulk Other Foodstuffs of Vegetable Origin		59,809 13,270	415 73,760	169 1,346	60,393 88,376
		1 1 10000			17 2000
TOTAL, CLASS II		79,990	373,984	3,473	457,447
	100		1 / / / / / /	1) 1416 F. J. 1115 . 12 1444.	
CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUO Ale and Beer—	RS.			delunii len	medaningti
In Bottle		479	24,908 13,842	A(0 (0 m)	25,38° 13,84°
In Bulk Cider and Perry			90	1	90
Spirits (Beverages)		6,156 408	13,949 26,591	4,530 144	24,63 27,14
Wine			79,380	4,674	91,09
TOTAL, CLASS III		7,043	79,300	4,074	01,00
CLASS IV TOBACCO AND PREPARATIONS THER	FOF		Separation 1		
Tobacco—	202.		115 450	50	117,52
Manufactured Unmanufactured		539	117,476	53	53
Cigars		581 83	2,342 105,496	320	2,92 105,89
Cigarettes Other Preparations		13	105,490		100,00
TOTAL, CLASS IV		1,216	225,314	373	226,90
TOTAL, CLASS IV	···	1,210	320,011		
CLASS V.—LIVE ANIMALS.					
Cattle		1,181	14,026	600	$ \begin{array}{r} 14,02 \\ 6,31 \end{array} $
Horses Sheep		98	4,530 13,683		13,78
Other		105	376		48
TOTAL, CLASS V		1,384	32,615	600	34,59
			8,381	1.000	8,89
CLASS VI ANIMAL SUBSTANCES NOT FOODSTU		516			

No. 25.—Principal Imports, Oversea and Interstate, during the Three Months ended 30th September, 1937—continued.

A .- VALUES -continued.

					Inte	rstate.	
	Article. Andrews			Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS VII.—VEG	ETABLE SUBSTANCES AN	D FIB	RES.	£	STRUMU BARRE	10 - 12 12 12 10 00 \$1711 £ 210 10	£
Hemp				8,444			8,444
Kapok				7,473	2,821		7,473 2,823
Other Vegetable S	ubstances			7,523	11,717	350	19,590
	COTAL, CLASS VII			23,440	14,538	350	38,32
						and the	- K1121
	-(a) APPAREL, (b) TEXANUFACTURED FIBRES.	TILES,				Consentraced in Fin-	in is the least to the still
(a) Apparel—					11	tel and two lan	o baktı
Boots and She Hats and Cap				3,244	94,096	15	97,35
Other Wearing	g Apparel			1,081 13,440	34,982 335,238	274 1,820	36,337 350,498
7	COTAL, CLASS VIII, (a)			17,765	464,316	2,109	484,190
b) Textiles T	COTAL, CLASS VIII. (b)			198,382	94,387	17,669	310,438
c) Manufactured			201			Wall Shark in	ground astrof
Bags and Sacl				15,788 1,313	160 14,292	222 16	16,170 15,621
7170 6880 0.0880	COTAL, CLASS VIII. (c)		16	17,101	14,452	238	31,791
CLASS IX	-OILS, FATS AND WA	XES.	308.2				Hannin
Lard and Edible I	Tats, N.E.I				8,807	bingil at	8,807
Dils in Bulk— Kerosene and	the like			22,918		2,389	25,307
Lubricating (Marketing	fineral)			18,721 23,692	105	8,156	26,982
Petroleum, Sp	irit, Petrol, etc			110,899		3,158	23,918 114,057
	nd Waxes		3	7,607	11,393	1,962	20,962
117,37	978.71			183,837	20,305	15,891	220,033
	-PAINTS AND VARNISH	ES		2,078	38,803	107	40,988
			11			81	the Packe
	NES AND MINERALS, IN AND CONCENTRATES.	CLUDI	NG		Origin 8 II.	ula of Vegetable Total, Clas	
	and Natural Pitch			4,489	6	1	4,496
Coal Other Stones and	Minerals		:::	3,252	28,801	377	28,801
88.65	OTAL, CLASS XI				1,676		5,305
	oran, onass Ar	•••		7,741	30,483	378	38,602
580 - 321,655 M. 121 - 27, M			0.65.0			ages	
CLASS XII.—MET	ALS, METAL MANUFACTU MACHINERY.	JRES A	ND			200	
a) Machines and I						AJD DATOT	
Agricultural In Other	nplements and Machine	гу		6,287 230,732	108,311 293,197	288 35,395	114,886 559,324
	OTAL, CLASS XII. (a)			237,019	401,508	35,683	674,210
b) Metals and Met	al Manufactures—		-		201,000	30,000	
Iron and Steel Bar, Rod, et	c			1,907	18,968	113	20,988
Plate and Sh	neet, Galvanised		12:11	68	44,710	4.13 1000.00	44,778
22 22 2	, Tinned			270 10,465	19,392	27	19,689 10,465
Structural Wire, Barbe	d				10,737 1,463	SVIJ-SV SEAT	10,737
, Fencir	ng			114	9,847		1,463 9,961
Vehicles—				103	11,663		11,766
Motor C Motor P	ars arts, Other Vehicles, and and Manufactures			104,169 42,941	130,472 45,137	29,856 13,387	264,497 101,465
		•••		78,432	195,345	4,481	278,258
Co. Te	OTAL, CLASS XII. (b)		***	238,469	487,734	47,864	774,067

No. 25.—Principal Imports, Oversea and Interstate, during the Three Months ended 30th September, 1937—continued.

A .- VALUES -continued.

					Interst	tate.	
			Versea	Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS XIII	-RUBBER AND LEA	THER AND	MANU-			£	£
	FACTURES THERE	YE.		£	£	£	Butter
a) Rubber a Tyres, P	neumatic:	out cs—		- Profes	63,991		ode 01 e4 155
Covers		1.81.1	838	164 80	7,908		7,988
Tyres no	ot Pneumatic			2,321	245 29,071	3	247 31,395
	65	1.889		2,321	100 100		., DELINE I
	TOTAL, CLASS X	III. (a)	×80.0	2,567	101,215	3	103,785
			14,195		7.4		
(b) Leather	and Manufactures of	Leather-	300	2	13,779		13,781
Leather	tures of Leather	L 17 L la + }	800	1,091	10,209	4 ill	11,304
Manurac	TOTAL, CLASS 2			1,093	23,988	4	bealle 25,085
	TOTAL, CLASS 2	1111. (0)		7.11			891
00 80	IVWOOD AND WI	OFER RAY	V AND				
CLASS X	MANUFACTURE	D.		1 400	0.100	4	and oping Beer
Furniture	24	[.58	818.0	$\frac{1,402}{7,536}$	$9,190 \\ 27,555$	7,007	10,596 42,098 17,847
Timber	s of Wood	a.77	708.50	4,556	13,209	82	14.10 Satisfic
112.0023.012.00	TOTAL, CLASS	XIV		13,494	49,954	7,093	70,541
	TOTAL, OLASS		754.7	100		betuleal	UHSDINU
50.5	V.—EARTHENWARE,	CEMENT.	CHINA.				Olgara Olgarettes
	GLASS AND STONE	VARE.		10.007	2,280	408	Line - Direct
Crockery, H	ousehold		886,608	10,867 13,900	19,527	(Lare at 1322 at	13,555
Glass and G	lassware		··· 800,099	6,357	4,618	7	aubiao 10,982
117,380,0 101,13	TOTAL, CLASS	XV.	168,116	31,124	26,425	Tutal bara 737	58,286
	TOTAL, OLASSI.	11,112		пол			LEOU
CTAS	S XVI.—PAPER AND	STATIONE	RY.			4.004	Wire-
(a) Paper .		901	705	42,026	19,090	1,331	bedust 62,447
	ry and Manufactures		187,587	23,807	55,865	1,005	80,677
Oppositions	162	10	56,178		****		TRAGLES
Orace VVI	.—JEWELLERY, TIME	EPIECES AN	D FANCY		07.491	3,342	46,547
GOODS				15,774	27,431	3,342	10,011
	O-magia Cith	CICAT AND	SCIEN-				
CLASS X	7III.—OPTICAL, SUR TIFIC INSTRUME	NTS.	DOILL	7.714	16,824	2,862	27,400
Instruments	, Parts and Accessor chines, Records, etc.	ies	d' Intérst	5.74) versea an	10,824 100x3 2,1598	roqmi lo 34l	
Talking Ma	chines, Records, etc.	ned_paris	dermentio	nu eni 7,761	811118,983	2,896	29,640
	TOTAL, CLASS	XVIII.		7,701	10,000	2,000	
		TO Turdores	diam'il-arm		ended 80th June	Year	
	DRUGS, CHEMICAL		RTILISERS.	148	5,828		5,976
	artar Potassium and Sod			20,830 5,759	20 41,101	2,622	20,850 49,482
Drugs and	Medicinal Preparatio	ns	smodurr 40				
Fertilisers—	nium Sulphate			9,615 60,698	8		9,623 60,698
Rock	Phosphates		lerstate.	5,234	atioqxii,735	2,225	7,969 38,261
Perfumery	and Toilet Preparati	ons		904	35,132 79	89	11,771
	rimstone) gs and Chemicals .		3	25.685	37,791	2,775	66,251
Sulphur (B				140 476	122,694	7,711	270,881
Other Drug		208.00	1,57,4	856	78 110.30d		Allway
Other Drug	TOTAL, CLASS			4,894	26 - 1.052.227	01	mole90,319
Other Drug					63,294	81	govie 90,31
Other Drug	CLASS XX.—MISCEL	LANEOUS.		26,944	8.061	6	
Other Drug	CLASS XX.—MISCELL nunition, and Explos	LANEOUS.	4,715 1,127 1,698	1,170	63,294 8,061 28,190	30	28,518
Arms, Am Brushware	CLASS XX.—MISCEL nunition, and Explos	LANEOUS.	4.715 1.427 1.608 10.135	1,170 328 63,663	8,061 28,190 65,238	30 953	28,518 129,85
Arms, Am Brushware	CLASS XX.—MISCELL nunition, and Explos Soap Substitutes Articles, N.E.I.	LANEOUS.	4,715 1,127 1,698	1,170 328 63,663	28,190	953	28,518 129,854
Arms, Am Brushware Soap and All other	CLASS XX.—MISCEL nunition, and Explos Soap Substitutes Articles, N.E.I. TOTAL, CLASS	LANEOUS.	4,715 1,427 1,608 1,608 05 10,185 5,489 418	1,170 328 70 63,663	28,190 65,238 186.0 164,783	30 953 8 112 1,070	28,514 129,85 40 257,95 wolan
Arms, Am Brushware Soap and All other	CLASS XX.—MISCEL nunition, and Explos Soap Substitutes Articles, N.E.I. TOTAL, CLASS	LANEOUS.	4,715 1,427 1,608 1,608 05 10,185 5,489 418	1,170 328 70 63,663	28,190 65,238 164,783	30 953 8 112 1,070	28,518 129,854 257,958
Arms, Am Brushware Soap and All other	CLASS XX.—MISCEL nunition, and Explos Soap Substitutes Articles, N.E.I.	LANEOUS.	617.4 721.1 800.1	1,170 328 76 63,663 17 92,105	28,190 001.F1 65,238 086.08 164,783 816.6 787.051 08	30 953 112 1,070	28,518 129,85 no 257,958 woland hashed to 2
Arms, Ams Brushware Soap and All other	CLASS XX.—MISCEL nunition, and Explos Soap Substitutes TOTAL, CLASS	LANEOUS. sives XX	617.8 726.1 800.1 601.07 681.07 814.6 814.6	1,170 328 70 63,663 17 92,105	28,190 001.11 65,238 080.08 164,783 816.6 68 787.081 68	30 953 112 1,070	28,514 129,85 no 257,95 wotenO

^{*} For Quantities of Principal Commodities, see Table No. 25 (B), next page.

No. 25.-Principal Imports, Oversea and Interstate, during the Three Months ended 30th September, 1937-continued.

B.-QUANTITIES.

								Inters	tate	
		Article.					(versea	Australian Origin.	Oversea Origin.	Total.
						1				
Butter						lb.		229,852		000.05
Eggs in Shell							25	56,882	• • • •	229,85
Bacon and Hams	3							443,125	****	56,90
Meats, Preserved	in tir	1S					858	187,642	****	443,12
Milk—				•••	• • • •	23	000	187,042		188,50
Dried								288,518		200 53
Condensed								318,230		288,51
Biscuits						"	2,088	36,565		318,23
Confectionery						,,	14,195	993,301		38,65
Cocoa Beans and	Shell	s. Raw				,,	6,539			1,007,49
Fruits, Dried						"	300	319,813	00 000	6,53
Jams and Jellies						"	693	1,449,493	36,603	356,71
Sugar-						"	000	1,440,400		1,450,18
Raw						cwt.		92,056		00.05
Refined							15	4,053		92,05
Геа—					• • • •	22	10	4,000		4,06
In Packets						lb.	1,271	61,097	662	20.00
Bulk						29	1,053,278	5,200	2,405	63,03
Ale and Beer—						"	1,000,210	0,200	2,400	1,060,88
In Bottles						gal.	1,513	82,158		83,67
Bulk						33		77,600		
Spirits, Beverages	3					,,	5,367	19,569	2,456	77,600 27,395
Tobacco—						"	0,001	10,000	2,400	21,092
Manufactured						lb.		286,489	60	286,549
Unmanufactu	red					,,	7,469	200,200	-	7,469
digars						,,	369	2,312		2,68
						22	268	107,713	208	108,189
Oils—								2011120	200	100,10
Kerosene		"				gal.	1,695,328		44,000	1,739,328
Lubricating (Minera	al)				22	330,613	264	46,852	377.729
Residual						**	4,220,903		6,600	4,227,503
Petroleum Sp	pirit, 1	etrol,	etc.			22	6,644,354		23,360	6,667,714
sphalt, Bitumen	and .	Natural	Pitc	h		cwt.	71,099	6	20,000	71,105
						ton		22,105		22,105
Wire—										22,100
T71			***			cwt.		1,237	Debot	1.237
						,,	102	10,214		10,316
Cimber	***		•••		8	up.ft.	737,587	628,835	246,170	1,612,592
Rock Phosphates	•••		•••			cwt.	1,097,680	to the line as the		1,097,680
ulphur		***				**	56,178	100	162	56,440

No. 26 .- Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

		ed 30th June, 1937.	Three Months ended 30th September, 1937.								
Ports, etc.	Value	of Trade.	Va	alue of Impo	orts.	l v	alue of Expo	rts.*			
Torre	Imports.	Imports. Exports.*		imports. Exports.* Oversea. Interstate. Total.				Oversea.	Interstate.	Total.	
Fremantle }	£ 16,836,747	£ 18,312,724	£ 1,872,312	£ · 2,948,303	£ 4,320,615	£ 2,964,876	£ 922,320	£ 3,887,196			
Albany Broome Bunbury Busselton	185,565 21,673 108,126 994	533,493 110,306 1,052,227 82,240	856 1,719 4,894	49,996 1,574 4,715 1,127	50,852 3,293 9,609 1,127	960 63,500 118,278 12,560	7,957 825 33,232	8,917 64,325 151,510			
arnarvon ossack Derby sperance	14,545 3,144 1,984 31,090	65,962 12,740 14,106 20,890	367 122 1,567	1,698 65 16,135	2,065 122 1,632	15,821 21,367 3,169	14,723	27,283 15,821 21,367 3,169			
eraldton	217,585	486,586	20,071	5,439	16,135 25,510 	70,079	28	70,107			
Port Hedland Vyndham verland by Rail	6,935 5,890 † 51,242 542,839	5,518 120,787 168,103 5,451	1,191 156 4	3,190 160,854	1,604 156 3,194 160,854	11,701 104,702 87,143 	531 2,129	12,232 104,702 87,143 2,129			
Total	18,028,359	20,991,133	1,403,259	3,193,509	4,596,768	3,474,156	981,745	4,455,901			

^{*} Including Ships' Stores. † Mainly Cattle overlanded from the Northern Territory.

VII.-LAND SETTLEMENT.

No. 27 .- Land Settlement as on the 30th June, 1937.

No. 27.—Land Settlement as on the 30th 3the, 1991.	Area.	Area.
	DECEMBER GOLD	A, UG , UZ
graduction of Western Australia from 1886, also amounts of Divisence V	acres.	acres.
-ABSOLUTELY ALIENATED: Area sold by public auction or other forms of direct sale or otherwise alienated up to 30th June, 1937		17,356,114
—IN PROCESS OF ALIENATION ON THE 30TH JUNE, 1937: Midland Railway Concessions in process of alienation Free Homestead Farm's Conditional Purchase Selections from late W.A. Land Company Selections under the Agricultural Lands Purchase Act Homestead or Grazing Leases Homestead or Grazing Leases	54,800 617,366 5,366,316 5,297 448,043 9,132,699 18,220 3,953	
Poison Land Leases and Licenses		15,646,694
Total area alienated or in process of alienation on the 30th June, 1937		33,002,808
Pastoral Leases	201,722,737 514,923	
Special Leases	1,044,078 6,264	
Residential Love Issued by Mines Department— Gold Mining Leases† Mineral Leases t	35,634 38,097 32,389	
Miners' Homestead Leases Issued by Forestry Department— Timber Permits (a)	1,664,935	205,059,05
Timper Learning (a)		386,526,93
.—ARBA NBITHER ALIENATED, IN PROCESS OF ALIENATION, NOR LEASED	alma alimont	624,588,8

[†] Exclusive of 582 acres on "Private Property." ‡ Exclusive of 74 acres on "Private Property." (a) Including 27,881 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce.

No. 28.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1927.

	m 1927.	Ola, fro	onditiona	l Alienatio	on.golio	old Produ	Donthly G	eases and	Licenses.	
Period.	Conditional Purchases.	Free Home-stead Farms.	Grazing Leases.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.
estant contlated	acres.	acres.	acres.	acres.	acres.	acres. 2,191,382	acres. 9,878,342	acres. 106,160	acres.	acres. 9,984,502
1927	317,947	76,328	1,785,015	4.6.5	100 C V F	505,278	3,586,817	3,534	52,889	3,643,240
1932 1933 1934 1935	109,085 70,134 217,353 248,343	31,948 19,012 11,295 8,300	357,417 281,656 94,255	4,831	1,182 1,223 959 934 707	376,856 332,591 268,957 345,530	3,156,620 9,094,561 3,214,184 4,450,882	524 1,595 252,132 93,056	43,677 12,450 147,642 32,672	3,200,921 9,108,606 3,613,958 4,576,610
1936 1937—6 months ended June July August September	325,798 324,522 46,648 56,500 64,389	10,788 4,260 2,895 960 1,838	80	3,987 1,101 1,861 25	317 24 52 39	333,086 50,668 59,373 66,291	1,981,499 230,056 100,907 126,510	86,030 2,456 205,857 13,085	3,131 9,635 150,117 765	2,070,660 242,14 456,88 140,36

VIII.—PRODUCTION.

No. 29.—Estimated Gross* value of Western Australian Production, 1926-27 to 1935-36. (Calculated principally on F.O.B. and Metropolitan Market Prices as to Primary Industries, and Value at door of Factory as to Manufactured Output.)

(Oaioaiaoc		-		Factory	as to manara		Name of Street or other Designation of the Street or other Designation or other	
ballye	ear.	01 7	Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufacturing Output.
1926-27 1927-28 1928-29 1929-30 1930-31 1931-32 1932-33 1933-34 1934-35 1935-36		-loow a see	8 167 869	4,727,974	1,657,318	£ 1,973,355 1,711,176 1,511,943 1,351,459 1,147,334 869,419 806,487 1,026,911 1,386,319 1,512,685	3,455,446 4,845,554 5,303,171 5,969,261 6,201,012	15,671,660 16,998,184 17,464,430 16,891,482 12,353,353 11,187,571 12,327,548 12,877,288 14,641,680 17,528,741

^{*}As "Gross" value includes Transport and Marketing Costs, Goods Consumed in the process of Production and Raw Material, etc., used, such values should not be aggregated in order to obtain the Total Value of Production.

† Includes £714,200 Bonus on Wheat production 1931-32, £436,145 in 1932-33, £639,493 in 1933-34, £735,580 in 1934-35 and £231,250 in 1935-36. ‡ Includes £74,512 Bonus on Gold production in 1931 and £86,928 in 1932. (a) Excludes drought relief, £161,600.

IX.—GOLD MINING STATISTICS.

No. 30.—Annual Gold Production of Western Australia from 1886, also amounts of Dividends vaid.

Period.	Qua	ntity of Raw G	old.	VOITAVELIA	Lips of
1 (1 (2 A) (1 (2 A) (1 (2 A) (1 A) (Exported Direct.	Received at Perth Mint.	Total.	Value.*	Dividends Paid.
Prior to 1932	Fine ounces, 10,991,074 3,887 2,447 3,521 9,869 55,025	Fine ounces. 27,824,464 601,674 634,760 647,817 639,180 791,183	Fine ounces, 38,815,538 605,561 637,207 651,338 649,049 846,208	£ 168,387,826 4,403,642 4,886,254 5,558,873 5,702,149 7,373,539	£ 28,879,662 320,584 849,555 1,019,613 1,135,395 1,109,219
rom 1886 to 31st December, 1936 937—	11,065,823	31,139,078	42,204,901	196,312,283	33,314,026
January February March April May June July August September	4,756 5,494 5,036 5,015 5,864 5,746 5,223 5,309 6,312	64,084 73,949 70,147 75,531 79,575 75,858 79,114 82,796 78,604	68,840 79,443 75,183 80,546 85,439 81,604 84,337 88,105 84,916	606,197 702,397 665,283 707,701 746,312 710,007 732,181 764,220 740,443	65,388 89,000 97,500 19,608 110,580 111,250 80,510
September	48,755	679,658	728,413	6,374,691	798,641

[•] Australian currency, including premium.

Mo. 28. — Principal Grown Lands Transactions. — Area of Grown Lands for which

No. 31.-Monthly Gold Production of Western Australia, from 1927.

.Info Month, sella		1927.	1932.	1933.	1934. ani	1935.	1936.	1937.
darch April April Ay une uly eptember ectober ovember	•81,8 ··· •83,0 ··· •11,03••	Fine ounces, 27,024 31,353 30,236 36,726 33,206 36,981 31,445 38,747 34,979 36,179 32,634 38,842	Fine ounces. 44,038 44,673 47,109 48,936 53,928 50,081 53,585 51,537 54,428 51,237 53,956 52,053	Fine ounces. 45,755 47,282 47,106 52,911 53,301 53,452 54,455 56,147 58,680 54,834 58,010 55,274	Fine ounces, 55,036 51,869 45,900 54,755 52,554 56,218 55,960 57,848 55,168 52,964 57,042 56,024	Fine ounces 52,595 21,276 18,920 53,054 54,627 60,685 57,194 63,655 62,707 64,141 68,023 72,172	Fine ounces. 58,833 58,278 60,523 68,585 63,687 71,231 77,387 74,226 74,960 76,859 72,066	Fine ounces 68,840 79,443 75,183 80,546 85,439 81,604 84,337 88,105 84,916
Total	1	408,352	605,561	637,207	651,338	649,049	89,573	Augus

X.—LIVE STOCK AND WOOL-CLIP.

No. 32.—Number of Live Stock in Western Australia on the 31st December, 1927 to 1936, and Wool Production during each Year.

	Year.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.
1927	810	165,021	846,735	8,447,480	59,810	21,798	4,836	10,334	lbs. 62,702,013	lbs. 4,847,721
1932 1933 1934 1935 1936	ploma lo ma lo ma ai mo	157,443 159,646 161,636 160,181 155,177	911,940	10,417,031 10,322,350 11,197,156 11,082,972 9,007,535	117,529 91,213 97,997 98,026 76,451	18,123 19,731 18,607 18,651 12,259	2,718 2,456 2,360 2,182 1,935	9,509	75,147,012 78,424,200 89,991,658 85,706,700 63,537,200	6,160,820 6,694,608 5,844,503 6,751,973 6,398,010

XI.-AGRICULTURE.

No. 33.—Cropping, Clearing, etc., 1927-28 to 1936-37.

	1-0-1			Land Croppe	d, Cleared, e	tc.		
Season day of		Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1928	 	acres. 3,720,100	acres. 169,105	acres. 666,602	acres. 1,849,533	acres. 2,884,919	acres. 2,196,544	acres. 11,486,803
1933 1934 1935 1936 1937	 	4,261,047 4,215,360 3,838,618 3,724,307 3,849,739	427,847 439,612 500,694 578,364 634,370	150,511 146,124 117,245 130,628 139,614	2,707,197 2,625,324 2,269,748 2,319,498 2,542,286	4,863,540 5,441,143 6,078,265 6,320,460 6,367,456	1,785,952 1,757,093 1,723,538 1,832,798 1,685,463	14,196,094 14,624,656 14,528,108 14,906,055 15,218,928

No. 34.—Areas under various kinds of Crops in Western Australia, 1927-28 to 1936-37.

Season	ended last February. Wheat. Oats, Barley. O			Hay of	Pota-	Vine-	Or-	Other			
day of			Wheat.	Oats.	Barley. Other.		all kinds.	toes.	yards.	chards.	Crops.
1928		100	acres. 2,998,523	acres. 235,469	acres. 12,138	acres. 2,053	acres. 357,065	acres. 5,280	acres. 4,959	acres. 18,393	acres. 86,220
1933 1934 1935 1936		:::	3,389,352 3,183,216 2,764,373 2,540,696	285,850 342,642 408,810 448,156	13,772 24,534 26,589 31,568	2,582 2,499 3,573 3,094	417,435 479,768 413,138 494,495	4,971 4,462 4,050 4,946	5,511 5,700 5,737 6,051	20,124 20,760 20,811 21,666	121,450 151,779 191,536 203,286
1937	Season	1937	2,575,283	463,129	40,092	3,999	478,009 †474,000	4,324	6,115	22,143	291,063

† Wheaten and Oaten Hay.

No. 35.—Yield of Principal Crops and quantity of Wine made, 1927-28 to 1936-37.

Season	ended	ended last		ded last d		nded last		nded last		of	Prin	cipal Grain C	rops.	Hay of all	Potatoes.	Wine.
200002	Fel	ebruary			Wheat.	Oats.	Barley.	kinds.	rotatoes.	(a)						
1928					bushels. 36,370,219	bushels. 2,922,865	bushels. 126,835	tons. 416,707	tons. 16,746	gallons. 408,717						
1933 1934 1935 1936 1937 Forecast,	Season	1937-	-38	2 2 2	41,791,866 37,305,100 26,985,000 23,315,417 21,549,000 31,659,000	3,603,447 3,949,905 4,244,322 4,557,774 3,445,167 4,460,500	135,243 324,846 237,765 417,627 449,235	485,368 512,439 462,947 504,571 412,982 †429,000	22,309 21,204 19,162 26,278 22,914	435,003 427,458 496,252 430,941 407,394						

(a) Includes Distillation Wine.

† Wheaten and Oaten Hay.

No. 36.—Average Yield per Acre of Principal Crops, 1927-28 to 1936-37.

				73.1		Pri	ncipal Grain Cr	ops.	Hay of all	
Seaso	n er	ided las	st day of	Febr	uary.	Wheat.	Oats.	Barley.	kinds.	Potatoes.
1928			Ē			bush. 12·13	bush. 12·41	bush. 10·45	tons.	tons. 3·17
1933						12.33	12.61	9.82	1.16	4.49
1934						11.72	11.53	13.24	1.07	4.75
1935						9.76	10.38	8.94	1.12	4.73
1936	·					9.18	10.17	13.23	1.02	5.31
1937					·	8.37	7.44	11.21	0.86	5.29
			1937-38	9.4	2 3	10.67	11.00	1 2 2 2	†0.90	

† Wheaten and Oaten Hay.

22

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 37.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1926-27 to 1935-36.

Article	, etc.	, Pro	duced	or Tre	ated.	1926–27.	1931–32.	1932–33.	1933-34.	1934–35.	1935–36.
lides tanned .			100		No.	55,583	35,860	40,496	38,872	49,786	56,468
Skins tanned .			11.8		,,	3,980	12,781	26,480	18,227	11,559	15,593
eather produced			II.		lbs.	2,074,031	1,248,396	1,493,619	1,545,681	1,882,032	1.987.196
2-1-1-					No.	45,558,736	15,291,829	25,933,497	32,022,151	37,821,853	51,172,787
. 1 1			7.1.28		tons.	8,533	700	3,030	4,082	6,061	8,372
imber sawn or			.1. 4		sup. ft.	229,195,066	57,690,364	59,254,410	96,427,568	130,497,365	154,988,508
LE THE DE SECTION OF CA			.1. 8		lbs.	2,237,375	2,881,981	3,402,184)		
Loren						277,156	23,756	51,810	4,257,785	4,558,113	5,315,841
Partton			1 8		22.00	2,464,352	8,347,833	9,461,462	9.825,362	11,183,018	10,967,662
lanfactionous			11.8		7,000	4,258,620	4,397,300	4,465,532	4,993,536	5,242,626	5,633,803
0.000						(b)	530,923	670,854	677,283	643,166	625,248
Pickles			LE		pints	196,716	166,660	129,504	174,277	265,924	184,078
01100					1.	168,444	450,194	463,076	536,232	760,523	546,362
7:					22	1,373,624	842,245	916,512	946,049	757,676	1,215,532
Wheat ground .					bush.	6,292,463	6,290,640	6,146,484	5,946,858	6,000,767	5,686,326
71 1			11:		tons	133,919	131,165	127,574	122,000	124,130	118,340
erated Waters .			11.0		doz.	896,293	(d) 639,047	(d) 616,655	(d) 670,555	(d) 663,613	(d) 731,007
11:-1-			118		Art to be be to to	43,102	13,107	14,469	20,402	16,413	27,297
Beer and Stout .			113		gall.	5,615,201	4,366,461	4,689,473	5,449,873	5,975,690	7,359,988
Cobacco made .			1 5		lbs.	52,150	266,687	220,789	250,068	310,516	315,500
ligarettes made .			II.E		No.	17,523,774	10,538,184	14,504,392	9,244,449	6,055,457	7,764,980
De			11.5		lbs.	36,250	23,138	31,385	20,636	13,571	17,487
igars made			11.5		No.	1,482,376	1,160,300	1,455,200	1,751,000	1,951,500	2,173,750
Do					lbs.	15,238	9,840	11,944	13,048	13,981	14,983
oots and Shoes			11.55		pairs	355,754	353,328	345,537	327,613	331,502	360,060
lectric Light			1 8		Brit. Units	20,271,409	33,995,105	32,316,192	33,075,395	33,020,322	35,900,821
do. Power .			IS			57,867,895	85,837,697	105,774,561	118,952,350	130,541,018	158,702,233
as manufactured		s			cub. ft.	293,807,400	393,262,000	389,157,000	407,539,000	445,898,000	477,851,000
otal Value of Ir	dustr	ial O	tput		£	15,671,660	11,187,571	12,327,548	12,877,288	14,641,680	17,528,741
otal Value of Inc	ustria	l Pro	duction	(c)	£	6,907,023	4,605,764	5,061,842	5,444,280	6,284,923	7,504,209

⁽a) Including the following quantities (in super. feet) hermoutside Industrial Establishments:— 1926-27, 73,107,815; 1931-32, 16,635,534; 1932-33, 12,441,946; 1933-34, 31,335,186; 1934-35, 42,069,336; 1935-36, 44,432,400. (b) Not available, (c) Value added in the course of Manufacture, i.e., Output less Value of Raw Materials used and Power, etc., consumed. (d) Equals in 1931-32 approximately 785,000 gallons and in addition 73,860 gallons of bulk ginger beer, etc. In 1932-33 approximately 881,558 gallons and in addition 73,869 gallons of bulk ginger beer, etc. In 1934-35 approximately 882,232 gallons and in addition 78,134 gallons of bulk ginger beer, etc. In 1935-36 approximately 882,232 gallons and in addition 80,322 gallons of bulk ginger beer, etc.

XIII.—RETAIL PRICES AND HOUSE RENTS.

METROPOLITAN AREA, OUTPORTS, AND COUNTRY TOWNS.

No. 38a .- Average Retail Prices and Price Index-Numbers-Food and Groceries.

Metropolitan	Area*-Average	Retail.	Prices.	

Price Index-Numbers -September Quarter, 1937.

Commodity.	Unit.	Quarter ended June, 1937.	July, 1937.	Aug., 1937.	Sept., 1937.	Quarter ended Sept., 1937.	Index-Numbers repr ations in the cos groceries in the ur towns for the
GROCERIES. Bread Flour—Ordinary	2lb. 2lb.	pence. 6·17	pence. 6.00 5.10	pence. 6.00	pence. 6.00	pence.	September, 1937, average for Six in 1911 as base
Self-raising Tea Sugar	lb.	5.22 7.68 27.93 4.00	$ \begin{array}{c} 5.10 \\ 7.60 \\ 27.90 \\ 4.00 \end{array} $	$ \begin{array}{r} 5 \cdot 20 \\ 7 \cdot 70 \\ 27 \cdot 80 \\ 4 \cdot 00 \end{array} $	5.10 7.70 27.90 4.00	5·13 7·67 27·87 4·00	Town.
Rice Sago Jam—Plum	7, 1½lb. tin	$3 \cdot 25 \\ 3 \cdot 20 \\ 8 \cdot 40$	3·20 3·20 8·35	3·25 3·20 8·35	3·20 3·25 8·35	3·22 3·22 8·35	Metropolitan Area Albany
Golden Syrup Oats—Flaked Raisins Currants	2lb. tin lb.	7·42 3·35 9·35 8·40	7 · 45 3 · 35 9 · 30 8 · 30	7·45 3·45 9·35 8·30	7·45 3·60 9·25 8·35	7·45 3·47 9·30 8·32	Bridgetown Bunbury Collie Coolgardie
Apricots—Dried Peaches—Canned Pears—Canned	1lb. 30oz. tin	14·67 11·02 11·69	14·80 10·95 11·80	15.10 10.95 11.70	15.00 10.95 11.70	$ \begin{array}{c c} 14.97 \\ 10.95 \\ 11.77 \end{array} $	Cue Dalwallinu Esperance
Salmon Potatoes Onions—Brown	1lb. tin 7lb. lb.	$ \begin{array}{r} 12 \cdot 20 \\ 9 \cdot 02 \\ 2 \cdot 25 \end{array} $	12·20 8·55 2·30	12·20 8·45 2·55	$12 \cdot 20$ $7 \cdot 90$ $2 \cdot 60$	12·20 8·30 2·48	Geraldton Greenbushes Jardee
Soap—Household Kerosene	qrt.	6·67 4·56	6·67 4·51	6·67 4·55	6·67 4·53	6 · 67 4 · 53	Jarrahdale Kalgoorlie Katanning
Butter—Choicest Cheese—Mild (loaf) Eggs—Fresh	lb.	18.15 13.33 26.90	18.65 13.60 18.20	$ \begin{array}{r} 18.50 \\ 13.70 \\ 15.20 \end{array} $	$ \begin{array}{r} 18.65 \\ 13.70 \\ 14.70 \end{array} $	18.60 13.67 16.03	Leonora-Gwalia Manjimup Meekatharra Menzies
Bacon, Rashers	lb.	15.53	15.80	15.90	16.70	16.13	Merredin

 $8.60 \\ 7.00$

 $9.00 \\ 7.70 \\ 14.90 \\ 7.60$

6:20

8.25

6.35 8·15 4·75 7·50 8·00

 $8 \cdot 20 \\ 12 \cdot 00$

11.80

11.80

oresenting vari-st of food and ndermentioned quarter ended with weighted Capital Cities (= 1000).

ı

Tow	n.		Index No
Metropolitan	Area		1577
Albany			1633
Bridgetown			1734
Bunbury			1597
Collie			1541
Coolgardie	***		1942
Cue			1941
Dalwallinu			1781
Esperance			1842
Geraldton	21.		1727
Greenbushes			1706
Jardee			1748
Jarrahdale			1670
Kalgoorlie			1812
Katanning			1574
Leonora-Gwa	lia		2104
Manjimup		Augiler.	1723
Meekatharra			2078
Menzies			2042
Merredin	.70753		1728
Mullewa			1831
Nanga Brook			1702
Narrogin			1653
Norseman			2024
Northam		-	1675
Northampton	1 1 1		1667
Pemberton			1727
Ravensthorp		***	1789
Southern Cro	oss		1872
	***		1903
Wiluna		***	2106
Yarloop			1699
Youanmi	***	***	2149
2044444	200		

^{12.00} 11.90* Extending from Fremantle to Midland Junction, both inclusive.

 $8.60 \\ 7.00$

 $8 \cdot 40 \\ 7 \cdot 10 \\ 14 \cdot 80 \\ 7 \cdot 10$

 $6.00 \\ 7.95$

 $6.05 \\ 7.50 \\ 4.45$

 $\begin{array}{c} 7 \cdot 20 \\ 7 \cdot 50 \end{array}$

 $8.00 \\ 12.20$

 $8.65 \\ 7.00$

 $8.30 \\ 7.00$

 $14.60 \\ 7.00$

 $\frac{6 \cdot 00}{7 \cdot 80}$

6·05 7·60 4·50 7·20 7·60 7·90

12.50

12.30

 $12 \cdot 20$

 $8.62 \\ 7.00$

8.57 7.27 14.77 7.23

6.07

8.00

 $6.15 \\ 7.75 \\ 4.57$

 $7 \cdot 30 \\ 7 \cdot 70$

8.03

12.23

12.03

11.97

38b .- Variations in the Cost of Food and Groceries in the Metropolitan Area.

ened (Full Cream) ...

MEAT. Beef—Sirloin ...

Ribs Steak, Rump ,, Chuck

Sausages

22

Mutton-Leg

-Leg

Loin

Chops

Corned, Silverside

Forequarter...

Loin ... Chops, Loin...

" Leg ...

Brisket, Rolled

Milk-Fresh

14oz. tin

qrt.

lb.

,,

,,

,,

,,

,,

,,

,,

 $8.60 \\ 7.00$

 $8.77 \\ 7.47 \\ 14.97$

7.43

6.33

8.25

6.35

8.35

 $4.92 \\ 7.73 \\ 8.20$

 $8.\overline{37} \\ 11.63$

 $11 \cdot 27 \\ 11 \cdot 37$

Period.	Index No.	Percentage Increase as compared with July, 1914.
1914.		
July 1936.	1340	
2nd Qr	1526	13.88
3rd Qr	1575	17.54
4th Qr	1551	15.75
1st Qr	1551	15.75
2nd Qr	1616	20.69
July	1596	19.10
August	1567	16.94
September 3rd Qr. (July to	1566	16.87
September)	1577	17.69

^{*} Weighted average for Six Capital Cities in 1911 as base (= 1000).

No. 39.—Average Weekly House Rents in the Metropolitan Area. June Quarter and September Quarter, 1937.

Class of	4 rooms 5 rooms	э.	Quarter June,		Quarter ended September, 1937.		
Wood—			s.	d.	s.	d.	
4 rooms			15	5	15	6	
5 rooms			16	5	16	6	
Brick-							
4 rooms			19	9	19	10	
5 rooms			21	9		11	

Note.—For the Quarter ended September, 1937, the average weekly house rent for four and five-roomed houses was 19/5, as compared with 19/3 for the Quarter ended June, 1937. In calculating the average rent for each quarter, "weights" representing the number of houses in each class, as disclosed by the 1933 Census, were used.

XIV.-WAGES.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 30th September, 1937.

(Note.—Rates are for Metropolitan Area unless otherwise stated, and are shown to the nearest farthing.)

Occupation.		Wages.	Occupation.	Wages.
الأناسل فوالسريح الماسي سيشاروا			Matcheolitan Acole-Acona Remil P	£ s. d.
TREATING RAW MATERIAL	L, ETC.	£ s. d. Per week.	STONE, CLAY, GLASS, ETC.—contd.	Per weel
Fanneries—		3 17 0	Glass bevelling and silvering	4 15 11
Bark Bagger	011	4 13 0		4 18 11
Currier Flesher (Hand)		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Leadlight glazing	1 10 11
Flesher (Hand)			Cutters, Loaders, Kilnhands and Quarry-	
Lime Jobber Machinist		3 18 0	Cutters, Loaders, Klinnands and Quarry-	4 3 11
Machinist		3 17 0	men	
Band Splitting Machinist		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4 4 5
Roller or Striker			Horse-drivers	to
Shedman Scudder, Unhairer		3 15 0	During being being beinger beinger b	4 9 5
Scudder, Unhairer	120 0	4 0 6	[f 000 to 1 71 to 1 th	4 9 5
Tannery Hand (Unskilled)	1.4.1	3 13 0		10-1tell
	78.7	4 0 0	1 00 7 180 7 mising	4 17 5
Table Hands	1	10 72 to 08 7	Day Firers, Powder Monkey, Lime Bag-	
14010	1:00-4	4 0 6	gers and Crushers	4 9 11
Chaff-cutting and Carting-(a	1	10.0	Kiln Repairers	4 12 11
Steam-feeder, Stackman and	Shoof turner	4 0 10	Acid Repairers	Per shift
G1-	Sheat-outliet	8 4 8 4	Night Birer	1 1 3
Cook		4 10 10	Dettery and Develoin Employees	Per week
Bag Sewer		4 10 10	Night Firer Pottery and Porcelain Employees— Burner or Moulder's Presser	4 8 11
Engine-driver Teamster		5 8 4	Burner of Moulder's Presser	4 0 11
Teamster	1.44	6 12 4	08:00 08:0	± 10 111
(From these rates £1 6s. 9d. i	s deducted	8.3 08.3	Setters O	cinuto o
per week for keep.	14.07	6-10 Ib-0	Setters OLL	4 8 11
Wool Scouring-		0.69 11 111	Flangers Co. I all xod longer	4 8 11
Wool Scourer	1 11 1	4 8 11	Trap Makers	4 6 11
All other adults of hear	0 1-11-51		Junction Sticker	4 0 11
reenbushes 370	0 1 08 3 1 0	0.7 72.2	Others SQ.,	3 14 11
OILS AND FATS.			rown 1b, 2-25 2-80, 50 in solved	
Oil Handling		Per hour.	WORKING IN WOOD.	
Oil Handling- elitoola		0 2 83	WORKING IN WOOD.	
Adults			Box and Case-making—	Per weel
Soap and Candle Factories-		Per week.		4 4 11
Glycerine Hand	110.01 ***	4 4 11	Sawyer di Janglord	1 0 1
Leading Candlemaker	9 m 8 m 9	4 3 11	Machinist 8.01	4 9 0 F
Boxmaker	6 10 00 1.0	4 3 11	Case-maker	4 2 0
Soap Crutcher	6 LL - 2 (LL (7 4 1 11	Case-maker	3 14 11
Storeman Packer	6	4 0 11	Joinery—	
Soda Crystal Maker		4 0 11	Carpenter (Covernment)	4 18 11
Tallow Man, Box Wirer, and	Soan Cutter	0.3 19 11 7	difference (dovormine)	Per hour
Assistants to Soap-maker	and Candle.			0 2 3
maker		3 19 11		to
All other Adults (Males)		3 14 11	Carpenter (Other)	0 2 5
All other Addits (Males)		5 14 11	Forest Sawmills-South-West Land Divi-	
emberton 1727		7.10. 7.0		Per weel
STONE, CLAY, GLASS,			Oe sion (b) 12.41	4 15 10
Brickworks- seoro nientno		Per week.	Blacksmith (Bush) or Farrier	4 13 10
Hoffman Kilns: slades V		0.0	Carpenter (Bush)	4 10 10
Burner annu.	7 00.8	4 15 11	Carpenters and Joiners able 17. 118	4 0 4
arloop 2002			Dockerman o bolloit	+ 0 +
	J 61-9 7	4 2 5	Dockerman bellost	4 4 10
Clayhole Hand		0.7 to 00.7	1 61 8 88 8 8	4 4 10
	76-1	4 8 5	Engine-drivers— Tellamper	4 14 10
	7 - 30	4 2 5	Locomotive	to
Machine Driver	7.7.0	18.7 to 0.7	Lons, Loin 8:20 8:00	5 0 10
muchino Dirior	1 80-8 h	4 5 5	Dockerman Engine-drivers— Locomotive Stationary Faller	4 6 4
Taker-off (Single Machine	vouth)	3 4 5	O Stationary	Poot - Lee
maker-off (Single Machine	shlo Machina	8 4 9 5	Soadionary	4 9 4
Taker-off and Tucker (Dou	iole Machine)	4 10 5	Faller	4 10 10
Setter Moulder and Presser (Fa	70 - 1 - 1 - 1	4 10 5	Faller	and the same of th
Moulder and Presser (Fa	incy Bricks)	4 10 5	Fireman—	4 3 10
Wire-cut Brickyards—	TOURSE DOOR	A CONTRACTOR O	Locomotive	4 1 10
		4 2 5	1	to
Clayhole Hand	}	-to	Stationary	
		4 8 5		
				4 1 10
Off-bearers		4 7 5		
Scintlers		4 2 5	Horse-driver	to
Scintlers		4 2 5	Horse-driver 10 tao of in and	4 8 4 10
Scintlers		4 2 5	Horse-driver 10 tao edi ni and	4 4 10 3 15 10
Scintlers		4 2 5	Ins in the Cost of Washed Av	4 4 10 3 15 10
Scintlers		4 2 5	Horse-driver 10 1200 edi ni and	4 4 10 3 15 10 4 8 4
Scintlers	House.Ren	4 2 5 4 2 5 to to 4 8 5 4 10 5	Machinist Machinist Machinist	4 4 10 3 15 10
Scintlers	House.Ren	4 2 5 4 2 5 1 4 8 5 4 10 5 4 2 5	Machinist Machinist Machinist	4 4 10 3 15 10 4 8 4 to 4 18 4 4 10 4
Sciatiers	House Ren	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 5 5	Machinist National Aviant Area Machinist Percentage Percentage Machinist	4 4 10 3 15 10 4 8 4 to 4 18 4 4 10 4
Scinters	House.Ren	4 2 5 4 2 5 10 4 8 5 4 10 5 4 2 5 4 2 6	Machinist	4 4 10 3 15 10 4 8 4 to 4 18 4 4 10 4
Scintlers	House.Ren	4 2 5 4 2 5 4 2 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week.	Machinist Motor Lorry Driver annual sense of the sense o	4 4 10 3 15 10 4 8 4 to 4 18 4 4 10 4 to 4 18 4
Setters	House.Ren	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week. 4 3 11	Machinist separations of the control of the con	4 4 10 3 15 10 4 8 4 50 4 18 4 4 10 4 50 4 18 4 3 15 10
Scintlers Management of the second of the s	House.Ren	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 2 6 Per week. 4 3 11	Machinist Motor Lorry Driver annual sense of the sense o	4 4 10 3 15 10 4 8 4 4 10 4 4 18 4 3 15 10 to
Scintlers	House Ren d September Quarter	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week. 4 3 11 to 4 6 11	Machinist Motor Lorry Driver and Selection of Puller-out Puller-out 10 1200 and nt and end of selection of the sel	4 4 10 3 15 10 4 8 4 4 18 4 4 10 4 10
Scintlers	House Ren d September Quarter	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 2 5 4 2 6 Per week. 4 3 11 to 4 6 11 4 3 11	Machinist separations of the control of the con	4 4 10 3 15 10 4 8 4 50 4 18 4 4 10 4 3 15 10 5 10 10 5 5 10
Scintlers Market Setters Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making Pipe Maker	House Ren d September Outsigt June 1	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week. 4 3 11 to 4 6 11	Machinist Motor Lorry Driver and A	4 4 10 3 15 10 4 8 4 4 10 4 4 18 4 4 10 10 5 5 10 4 1 10
Scintlers	House Ren September Quarter Linus 1	4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 5 5 4 5 5 4 2 6 Per week 4 3 11 5 6 4 6 11 4 3 11 3 17 11	Machinist Motor Lorry Driver announce of the control of the contr	4 4 10 3 15 10 4 8 4 4 10 4 4 10 10 5 5 10 4 1 10 6
Scintlers Malarmers of the Malarmers of	House Ren a September June 1	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 2 5 4 2 6 Per week. 4 3 11 to 4 6 11 4 3 11	Machinist Motor Lorry Driver and Saw Doctor Saw Doctor Sawyer Motor Sawyer Machinist Motor Lorry Driver and Sawyer Motor Driver and Sawyer Motor Dr	4 4 10 3 15 10 4 8 4 4 10 4 4 10 4 4 10 10 5 5 10 4 1 10 10 5 4 19 10
Scintlers MABurners qual M and m and m and militers Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller	House Ren September Ounter Inner	4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 5 5 4 5 5 4 2 6 Per week 4 3 11 5 6 4 6 11 4 3 11 3 17 11	Machinist Machinist Motor Lorry Driver annual result of the second of	4 4 10 3 15 10 4 18 4 4 10 4 5 4 18 15 10 5 5 10 4 10 10 5 5 10 4 19 10 4 19 10
Scinters Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making Pipe Maker Stone Crushers Labourer Cement Works Miller Assistant	House Ren	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week 4 3 11 to 4 6 11 4 3 11 3 17 11 4 8 10 4 2 10	Machinist Motor Lorry Driver and Saw Doctor Saw Doctor Sawyer Spotter	4 4 10 3 15 10 4 8 4 4 10 4 4 10 4 4 10 10 5 5 10 4 1 10 10 5 4 19 10
Scinters MABurners of the Market Setters Millfeeder Wheeler or Crowder-In Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Mare Mare Mare Miller Mare Miller Massistant Multer Mare Miller Miller Mare Miller Mare Miller Miller Mare Miller Miller Mare Miller Mil	House Ren September Quarter June 1 Luce 1 September Luce 1 September	4 2 5 4 2 5 4 8 5 4 10 6 4 2 5 4 2 5 4 2 5 4 2 6 Per week. 4 3 11 5 4 6 11 4 3 11 3 17 11 4 8 10 4 2 10 4 18 10	Machinist Machinist Motor Lorry Driver and Lord Holling Saw Doctor Saw Doctor Sawyer Spotter Spotter Spotter Spotter Swamper Spotter	4 4 4 10 3 15 10 4 18 4 4 10 4 4 18 4 4 10 10 5 5 10 4 1 10 6 4 19 10 4 13 10 4 1 10 4 1 1 10
Scinters Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making Pipe Maker Stone Crushers Labourer Cement Works Miller Assistant	House Ren	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 2 6 Per week 4 3 11 5 6 11 4 3 11 4 8 10 4 2 10 4 18 10 4 14 10	Machinist Motor Lorry Driver man. Puller-out Saw Doctor Sawyer Spotter Symptomic and a second of the control	4 4 10 3 15 10 4 18 4 4 10 4 3 15 10 4 10 10 5 5 10 4 1 10 4 13 10 4 1 3 10 4 1 10 3 15 10
Scintlers Malburners quality and all all setters Milleeder Wheeler out Considering Cement Pipe-making Pipe Maker Stone Crushers Labourer Cement Works Miller Assistant Burner Dredge Hand	House Ren September Quarter June 1 Luce 1 September Luce 1 September	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week. 4 3 11 5 6 11 4 3 11 3 17 11 4 8 10 4 2 10 4 18 10 4 14 10 3 19 10	Machinist Motor Lorry Driver	4 4 4 10 4 8 4 4 10 4 4 18 4 4 10 10 5 5 10 4 10 10 5 5 10 4 10 10 5 5 10 4 1 10 6
Scinters MABurners of the Market Setters Millfeeder Wheeler or Crowder-In Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Mare Mare Mare Miller Mare Miller Massistant Multer Mare Miller Miller Mare Miller Mare Miller Miller Mare Miller Miller Mare Miller Mil	House Ren September Quarter June 1 Luce 1 September Luce 1 September	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 6 Per week 4 3 11 5 4 6 11 4 3 11 3 17 11 4 8 10 4 2 10 4 18 10 4 14 10 3 19 10	Machinist Motor Lorry Driver man. Puller-out Saw Doctor Swyer Spotter Spotter Synthesis	3 15 10 3 15 10 4 8 4 4 10 4 5 15 10 4 10 10 5 5 10 4 10 10 5 5 10 4 13 10 4 13 10 4 13 10 4 1 1 10 4 1 1 10 4 1 1 10
Scintlers Millered Teel Teel Teel Teel Teel Teel Teel Te	House Ren September June 1 Currier June 1 September 29	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 5 5 4 2 6 Per week. 4 3 11 5 6 11 4 3 11 3 17 11 4 8 10 4 2 10 4 18 10 4 14 10 3 19 10	Machinist Machinist Motor Lorry Driver	3 15 10 3 15 10 4 8 4 4 10 4 5 15 10 4 10 10 5 5 10 4 10 10 5 5 10 4 13 10 4 13 10 4 13 10 4 1 1 10 4 1 1 10
Scintlers MABurners quality and all all Setters Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Dredge Hand Jeneral Hands Fibrous Plaster, Plaster, and Ce	House Ren September June 1 Currier June 1 September 29	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 2 6 Per week 4 3 11 5 6 6 11 4 3 13 3 17 11 4 8 10 4 2 10 4 14 10 3 19 10 5 6 6 7 10	Machinist Machinist Motor Lorry Driver m Puller-out Saw Doctor Sawyer Spotter Synther Synther Tractor Driver (Log Hauling) Town Sawmills—	4 4 10 3 15 10 4 8 4 4 10 4 4 10 4 4 10 10 4 18 4 4 10 10 4 18 10 4 1 10 10 10 10 10 10 10 10 10 10 10 10 1
Scintlers Manuers quality and all all setters Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Dredge Hand Jeneral Hands Fibrous Plaster, Plaster, and Ce	House Ren September Cumpy Line Line September September September Lood September September September September September September September	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 6 Per week 4 3 11 5 4 6 11 4 3 11 3 17 11 4 8 10 4 2 10 4 18 10 4 14 10 3 19 10	Machinist Machinist Motor Lorry Driver m Puller-out Saw Doctor Sawyer Spotter Synther Synther Tractor Driver (Log Hauling) Town Sawmills—	4 4 10 3 15 10 4 8 4 10 4 10 4 4 10 4 4 10 10 5 5 10 4 10 10 5 5 10 4 1 10 4 1 10 4 1 10 4 1 10 4 1 10 4 1 10 5 5 10 6 1 10 6
Scintlers Setters Millfeeder Wheeler or Crowder-In Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Dredge Hand Jeneral Hands Fibrous Plaster, Plaster, and Ce Bench Hand Fixers	Ourse Renter to Course to Course to Coods	4 2 5 4 2 5 4 8 5 4 10 5 4 10 5 4 2 5 4 2 6 Per week 4 3 11 5 6 11 4 3 11 3 17 11 4 8 10 4 2 10 4 14 10 3 19 10 5 7 10	Machiuist Machiuist Motor Lorry Driver management and management	4 4 10 3 15 10 4 8 4 10 4 10 4 4 10 4 4 10 10 5 5 10 4 10 10 5 5 10 4 1 10 4 1 10 4 1 10 4 1 10 4 1 10 4 1 10 5 5 10 6 1 10 6
Scintlers Manuers quality and all all setters Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Dredge Hand Jeneral Hands Fibrous Plaster, Plaster, and Ce Bench Hand Fixers	House Ren September Ounter Tune 1 September September -shoop frem where Thomas	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 2 5 4 2 5 4 2 5 4 2 6 Per week. 4 3 11 3 17 11 4 8 10 4 2 10 4 14 10 3 19 10 5 6 7 7 10	Machinist Machinist Motor Lorry Driver man. Puller-out Saw Doctor Sawyer Spotter Synthem Synthem Tractor Driver (Log Hauling) Town Sawmills— Buzzer	4 4 10 3 15 10 4 8 4 4 10 4 4 10 4 4 10 4 5 5 10 6 10 10 6
Scintlers Millfeeder Wheeler-out Wheeler or Crowder-in Cement Pipe-making— Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Dredge Hand Jeneral Hands Fibrous Plaster, Plaster, and Ce Bench Hand Fixers Sheet Fibre Casters	Ourse Renter to Course to Course to Coods	4 2 5 4 2 5 4 8 5 4 10 5 4 2 5 4 2 5 4 2 5 4 2 5 4 2 6 Per week. 4 3 11 3 17 11 4 8 10 4 2 10 4 14 10 3 19 10 5 6 7 7 10	Machiuist Machiuist Motor Lorry Driver management and management	4 4 10 3 15 10 4 8 4 10 4 10 4 4 10 4 4 10 10 5 5 10 4 10 10 5 5 10 4 1 10 4 1 10 4 1 10 4 1 10 4 1 10 4 1 10 5 5 10 6 1 10 6

No. 40 .- Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 30th September, 1937-contd.

Occupation.	Wages.	Occupation.	Wages
EGGES MATERIALS	a victore	(noirding that they - Per weet	Hrawerie
v set // — paining/ Li	£ s. d.	Manual Warner Visit Williams examine	£ s. d.
WORKING IN WOOD-contd.	Fer week.	Sheet Metal Working — Bench Hands (First class) Stock Hands Canister Makers Stove and Range Fitters and Assemblers	Per week
own Sawmills—contd		Sheet Metal Working—	5 9 11
Joiner	4 9 5	Stock Hands	4 14 11
Moulding Machinist	4.15 5	Canister Makers	3 19 11
	4 4 5	Stove and Range Fitters and Assemblers	4 6 11
Sawyer	4 12 5	Stove and Range Fitters and Assemblers Gas Meter makers	
Shaper		Wire-working-	
(4 9 0	Galvaniser Hand and Power Loom Weaver	4 6 5
Tenoner	4 14 11	Barbed Wire-maker Machinist Labourer	4 5 5
Wood-turner	BURNESS . TA	Machinist	3 14 11
		Plumbing—	
and Textile Workers-	BBH, Sact	Ol Plumber (Government)	4 18 11 Per hou
METAL WORKS AND MACHINERY.	inger l	Plumber (Other)	0 2 6
ngineering, Foundries, etc.— Blacksmith, Coppersmith, Fitter, Turner,	Pactor	Carter he charge motor vehicles It is	
		FOOD AND DRINK, ETC.	
Pattern-maker management and an angle and an analysis and an analys	5 7 11	Gran and Dance Coules	Per wee
Furnace man s	to to	Leading Man	5 2 11
Furnace man 4 - pathon work then xo	4 18 11	Assistants in Cellar Bacon Rollers atc	4 15 11
Tradesman's Assistant Boilermaker	4 18 11	Pork Labourers, Shavers, etc	4 8
Moulder	4 3 11	Vardmen	4 5 11
Moulder redestated and redest	4 18 11	Biscuit Makers MAAN. TAM	4 14 1
Electrical Wireman	4 12 11	Biscuits and Cakes—Biscuit Makers Machine Hands Employees in Charge, Cake Mixing Weighers, Mixers, and Blenders	4 14 11
ngineering (Sawmills)—South-West Land	(ardhoan	Weighers, Mixers, and Blenders	4 4 1
Leading Hand	5 17 10	remaie Employees (Addits)	2012
Division (c)— galam-navas bra zott Leading Hand Pattern-maker Oxy-acetylene Operator Fitter, Turner, etc.	5 6 10	Pastry Cooking— Pastrycook (Single Hand)	5 2
Fitter, Turner, etc.	5 2 10	Pastrycook	4 14 1
Driller 10	4 16 10	Casual	0 17
Driller Electrical Wireman Tradesmen's Assistants	4 4 10	Flour Mills bash setbolk	Per wee
ingineering (Others)—South-West Land	Traonil	Foreman Miller	4 18 (
Fitter, Turner, Motor Mechanic, Electrical Fitter motor Mechanic, Electrical Fitter		Shift Millers or Rollerman	to to
Tradesman's Assistant	4 1 10	Foreman Miller	5 5 (
		General Repairers	4 19
gricultural Implement Making	4 2 5	Wheat Samplers	to
Assemblers	to to	Wheat Samplers	4 11
Hands—	4 9 11	Smuttermen and Topmen	4 6
Agricultural Implement and/or Comb Fitters	to	Packermen and Topinen Storeman	4 4
Fitters Gricultural Implement Making (Govern-	4 12 11	Engine-drivers	to
		—qui.m	4 16
Pattern-makers	5 4 11	Other	4 1
Blacksmiths	5 1 11	Sugar Refinery— renoras renora deinin	Mad
Elttore Turnere Moulders	4 18 11	Other Sugar Refinery— popular popular Raw Sugar: Leading hand	4 7
Plumbers and Painters Labourers Labourers Cagineering (Railways)	4 18 11	Unstacking, Cutting-in	12 4 4
Labourers (Railways)	Per day.	Melting House: (elamed) restain and washing fugals	4 0 1
Forgeman into die patitione or	1 2 11	Pan Floor:	43
Fitter in Charge, Running Shed Fitter in Charge, Power House	1 0 9	Boil-out fugals	3 19 1
Pattern maker	0 19 7	Refined Sugar Store Room:	erroll
Blacksmith Brass Finisher.	0 19 1	Leading hand Refined Sugar:	100
		Stackers and fruckers	0 1/ 1
The second secon	0 0 4	Drier and Grader Packages:	
Furnaceman, etc and an analysis of the state of the	0 17 5	Leading hand	4 3 1
Boilermaker	0 18 6 to	Cleaner Attendants	3 17 1
obbing)-State Award	1 1 3	Unspecified Workers	3 14 1
Operator (Linetype or Monder Monder	0 18 0 to	Aerated Water and Cordial Factories Horse or Motor Driver	
Surposition Aterestypet, Iteory	0 18 0 to 1 0 9	Bottler in Charge	4 7
ngineering (Goldfields)—Excluding Mining- Coppersmith, Blacksmith, Fitter, Turner,	TEL WEEK.	Bottler Bottler Wirer or Packer	3 19 1
Motor Mechanic and Planer	5 12 0	Corker spns van den de ser (bns un	3 17
Patternmaker	6 1 0	Others abasel took radio.	3 14 1

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th Sept., 1937—contd.

Occupation.	Wages.	Occupation.	Wages
FOOD AND DRINK, ETC.—continued.	£ s. d.	CLOTHING AND TEXTILE FABRICS AND FIB-	£ s. d.
Breweries (including Bottling)—	Per week.	ROUS MATERIALS. Dyeing and Cleaning—	Per week
Engine-drivers	. 5 10 11	Males Females Waterproof Garments—	3 19 11
† Leading Hands	. 4 15 11 5 15 0	Waterproof Corments	2 14 11
Engine-drivers	5 15 0	Males:	
† Cylinder Men	5 10 0	Dippers and Proofers	4 11 11
wirers and Labourers	5 5 0	Cutters Females:	4 11 11
Ice Works—		Makers	2 14 6
Engine-driver	4 0 11	Machinists	2 4 8 to
Daking—(a)—			2 6 2
Foreman in Charge of 4 or more Worker Foreman in Charge of less than 4 Worker	5 16 5	Others	2 3 2
Single-hand Baker Dough-maker Baker doing Oven Work Board Hand	5 13 11 5 13 11	Rope and Cordage—	
Baker doing Oven Work	5 13 11	Rope Maker	4 9 11
Board Hand	5 8 11 5 8 11	Other	3 19 11 3 14 11
		Female	2 0 5
Jobber Baking (within 15 Miles G.P.O.)— Bread Carter	Per week.	Bag, Sack, and Textile Workers— Floor Hands (Females)	2 0 5
Bread Carter	. 4 5 5	Machinists and Hand Cutters (Females)	$\frac{1}{2} \frac{1}{2} \frac{1}{5}$
Cigar, Cigarette, and Tobacco Making—	8 4 10 5	Factory Hands (Male)	4 4 11
Males	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Poors Pupe	
Males Females	2 2 0	BOOKS, PAPER, AND PRINTING.	
Head Storeman	. 4 13 5	Cardboard Box and Carton making—Federal	
	THE REAL PROPERTY.	Award: Guillotine	480
	Nagy I	Guillotine Carton Setters	4 12 0
CLOTHING AND TEXTILE FABRICS AND FIR		Two-way or Double-cutter Machinist	4 2 0
CLOTHING AND TEXTILE FABRICS AND FIE ROUS MATERIALS.	edigoant (d	Storeman, racker and Despatcher	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
CLOTHING AND TEXTILE FABRICS AND FIE ROUS MATERIALS. Boots and Shoes— LOUTDENMAN	erius est.	Two-way or Double-cutter Machinist Storeman, Packer and Despatcher Females	to
Journeyman Journeywoman	4 9 10	Cardboard Box and Carton-making-State	3 4 0
Journeywoman	· 2 6 4 Per hour.		Hule I
Repairer	. 0 2 2	Males (Adults)	2 5 3
Repairer		Award: Females (Adults) Males (Adults) Guillotine Cutters, Carton Setters Storemen or Packers	4 15 5
Skirt Hand	Per week.	Storemen or Packers	3 19 11
Coat, Bodice, etc., Hand	2 7 9	Printing (Newspapers)—	
Millinery—		I Incture Operators	
Milliner Knitting— Males Females	W This	Day	7 18 6
Males	3 17 5	Linotype Mechanics—	
Ready-made Clothing (Men's and Boys	2 5 0	Night Day Linotype Mechanics— Night Day	6 16 5
Foreman Cutter Trimmer and Presser	5 6 11	Night	7 0 8
Coat Hand (Female)	2 6 2	General Hands—	6 7 11
Brusher and Folder (Female)	2 3 2	Night	6 3 8
Machinist	to	Day	5 10 11
Outer)— Foreman Cutter, Trimmer, and Presser Coat Hand (Female) Brusher and Folder (Female) Machinist Shirtmaking—	2 6 2	Printing (Jobbing)—Federal Award:	nale entra
		Proof Reader or Reviser	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher	2 11 2	Hand Compositor, Slugger, Bulk	2001
Stock Costumes—		Machine Compositor	
Dressmaking (ready made):		Rotary Machinist, Hand Indexer, Book Binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope-making Machine Rotary Machinist's Assistant	4 19 0
Stock Cutter (Male) Stock Cutter (Female) Skirt Hand	2 11 11	Book Binder, Marbler, Blocker,	
Skirt Hand	2 4 6	Machine Operator, Man in Charge	
Coat, Bodice, etc., Hand	2 4 6	Envelope-making Machine	1 0 0
Machinist White Work—		Stone or Plate Preparer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Corset Maker		Ink Grinder or Varnisher	3 16 0
Cutter (Female) Washer, Starcher, and Ironer		Envelope Angle Cutter Envelope Cutter or Die Cutter, Tag	4 12 0
Machinist	0 0 0	Machinist, Cutter of Playing Cards, >	4 4 0
Tailoring— Males:		Surface Coater	1 1 0
Chittons	5 7 11	Calenderer, Water-proofer Brusher, Plate Roller	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cutters Foremen Trimmers, Fitters, Tailors, Mach	5 0 5	Storeman, Packer, or Despatcher	3 18 0
inists and Pressers	4 13 11	Printing (Jobbing)—State Award:	
All others		Machine Operator (Linotype or Mono-	
Females:	5 7 11	type) Hand Compositor, Stereotyper, Bookbinder and Finisher, Paper Ruler, Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag Machinist, Envelope Cutter and Guillotine Cutter	6 6 11
Trimmers, Fitters, and Pressers	4 13 11	binder and Finisher, Paper Ruler,	
Machinists Body and Dress Coat Hands	4 13 11	Calico Bag Printer, Lithographer,	5 4 11
All other Coat Hands	2 18 4	Machinist, Envelope Cutter and	
Trouser Hands	2 11 4	Guillotine Cutter	0 = 0
Vest and Skirt Hands	4 9 0	Females—Adult	2 7 8

[†] Wages paid by private agreement, there being no award covering Brewery employees. (a) Outside 15 mile radius but within 25 mile radius weekly rates are 11d. extra on account of Basic Wage variation.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th September, 1937—contd.

Occupation.	Wages.	Occupation.	Wages.
VEHICLES AND FITTINGS, SADDLERY, HARNESS, ETC.	£ s. d.	LIGHT, HEAT AND POWER—continued.	
Coachbuilding etc —	Per week.	Gas Works—	Per week. 4 11 8
Coachbuilding, etc.— Coachsmith, Painter, Wheelwright, etc. Spoke Throaters, Machinists, etc. Smith's Striker Sectional Trimmer Floor Man Metal Panel Fixer Painter's Labourer Vyce Man Storeman Others Saddlery and Leather Working— Journeyman	4 18 11	Retort Operator {	to
Spoke Throaters, Machinists, etc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gas Mater Rengirer	5 0 10
Sectional Trimmer	4 10 11	Stove Fitter and Repairer	4 10 11
Floor Man	4 9 11	Mainlayer or Caulker	4 6 11
Metal Panel Fixer	$\begin{smallmatrix}4&&7&11\\4&&3&11\end{smallmatrix}$	Men emptying or filling purifier	4 0 11
Vyce Man	4 1 11	Stove Assemblers	4 3 11
Storeman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Men engaged on Coal, Coke, or Tar	3 17 11
Others	3 14 11	Gas Meter Repairer Stove Fitter and Repairer Mainlayer or Caulker Men emptying or filling purifier Men filling casks, etc., with tar Stove Assemblers Men engaged on Coal, Coke, or Tar Labourers	3 14 11
Journeyman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Females	2 7 7 to	MISCELLANEOUS.	
remates	4 9 0	Shearers (not found):	Per 100.
		Agricultural and Pastoral Pursuits— Shearers (not found): Flock Sheep	1 13 0
SHIPBUILDING, ETC		teeth and for ram stags	3 6 0
Shirboilding, Elo	Per hour.	teeth and for ram stags Stud Ewes (not special)	2 1 0
nipwrights and Boatbuilders	0 2 8	Special Studs (as per agreement)	
			Per week
FURNITURE, BEDDING, ETC.	£ s. d.	Shed Hands (not found) Shearing Cooks (found) Station Hands (not found)	6 6 6
urniture Making— Cabinet-maker, Wood Carver, Wood Turner Leadlighter Shaper and Un-	Per week.	Shearing Cooks (found)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	o hatievam.		5 1 0
holsterer French Polisher, Wire Mattress Maker and Wicker Worker	4 18 11	Attendance and Service—	
French Polisher, Wire Mattress Maker	4 15 11	Barmen, Barmaids (without Board and Lodging)	
Mattress Maker	4 12 11		7 10 11
Mattress Maker Picture Frame Maker	4 9 11	Boarding and/or Lodging Houses and Ser-	
Tahourer Saturate Satvint-	3 14 11 to	vice Flats (without Board and Lodging)—	4 14 11
nabodioi spage	3 17 11	Yardman	3 14 11
Labourer	nampoT	Cook (Male) Yardman Cook (Female)	2 15 5
DRUGS AND CHEMICALS.	Concrete P)	3 5 5
uperphosphate Works-	100 101 -	Waitress Housemaid, Pantrymaid Hotels and Coffee Palaces (without Board and Lodging)—	2 2 11
Phosphate Rock Section	3 19 5 to	waitress	2 5 11
Thosphate food Section	4 5 5	Housemaid, Pantrymaid	2 2 11
	4 8 5	Hotels and Coffee Palaces (without Board	0 17 1
Sulphur Section	4 14 5	and Lodging)— Cooks (Male)	3 17 1 to 4 19 3
Ner Deckhards	3 19 5	and the second of the second	4 19 3
Superphosphate Section	4 8 5	Cooks (Female)	3 2 1
(mid30)	4 2 5	Cooks (Female) Waiter	3 2 1 to 4 2 4
Sulphuric Acid Chamber Section	to	Waiter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Acid and Chemical Manufacturing Plant	halvitris-onina	Hall Porter	3 14 11
Section (Arawited gotteriozed.)	4 8 5	Waitress and other Female Workers	2 13 8
Mired Manure Plant	3 19 5 to	Restaurants (without Board)—	
Mixed Mandre I land	4 8 5		3 14 11
Garage States	3 19 5	Cooks (Male)	to 4 15 2
General Section See See	4 11 5		2 11 2
DRUGS AND CHEMICALS. uperphosphate Works— Phosphate Rock Section Sulphur Section Superphosphate Section Sulphuric Acid Chamber Section Acid and Chemical Manufacturing Plant Section Mixed Manure Plant General Section SCIENTIFIC APPLIANCES.	1eguber 4	Cooks (Female)	2 11 2 to
SCIENTIFIC APPLIANCES. TO bear	Steam O	Waiter Other Male Workers Waitress Other Female Workers Counter Hand	3 10 5 3 14 11
Optical Mechanic		Other Male Workers	3 14 11 3 14 11
Optical Mechanic	4 17 6	Waitress	2 4 11
		Counter Hand	$\begin{bmatrix} 2 & 3 & 12 \\ 2 & 3 & 0 \\ 2 & 9 & 3 \end{bmatrix}$
WATCHES, JEWELLERY, ETC.	thed fift		jarebajās () Peaner (a)
Watchmakers and Clockmakers	4 19 11	Clubs (without Board and Lodging)—	4 0 11
Jewellers	4 18 11	Cooks (Male)	4 0 11 to
Watchmakers and Clockmakers Jewellers Enamellers and Metal Badge Makers Females	4 14 11 2 13 0	7,000,007,000	5 3 11 3 7 5
remates iolamo i	2 13 0	Cooks (Female)	to
		B Barrier	4 8 5
LIGHT, HEAT, AND POWER.	Head Order	Barman	4 7 11 3 19 11
Electric Light Works—	Per day.	Waiter Kitchenman, Pantryman, and Steward	3 15 11
	0 17 7	Waitress and other Female Workers	2 18 8
Leading Fireman	0 16 10	Butchering and Slaughtering (Metropolitan)-	-
	0 16 0	Shop Section:	
	0 15 2 to	Order Cart Hand	3 19 11 to
Villa in the second of the sec	0 16 3		4 14 11
Engine or Plant Cleaner	0 14 9	General Butcher	4 14 11
		Cutting Cart Hand	4 14 1

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th September, 1937—cond.

Occupation.	Wages.	Occupation.	Wages
MISCELLANEOUS-contd.	£ s. d.	MISCRLLANEOUS—contd.	£ s. d.
Butchering and Slaughtering (Metropolitan- continued.	- Per week.	Diving (Marine) and Tending— Divers (when diving)	Per day.
Shop Section:—continued.	4 14 11	Divers (when not diving)	Per week. 4 12 11
Smallgoodsman	to 4 19 11	Tenders (when tending)	Per day. 0 18 53
First Shopman	4 19 11	Tenders (when not tending)	Per week 4 3 11
Beef Carters' Section: Beef Carters—Horse and Cart Motors (30 cwt.) Motors (over 30 cwt.)	. 4 9 11	Dock, River, and Harbour Works— Pile Driving:	4 10 11
	4 14 11	Man in Charge	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Abattoirs Section: Labourer	4 4 4 4	Others	4 3 11
Slaughterman's Labourer Beef Lumper and Tallowman Slaughterman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Case Driving— Leading Hand Assistants	$\begin{array}{cccc} 4 & 6 & 11 \\ 4 & 0 & 11 \end{array}$
Export Slaughterman for Slaughterin and Dressing:	g Solo System (per 100).	Drilling and Blasting Plant: Leading Hand	4 18 11
Woolly Sheep Sheep or Lambs	. 2 13 3	Others	3 17 11 to
Rams and Ram Stags	0.41	}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Attendants on Slaughterman	0 14 71	Quarry Workers {	to
The state of the s	0 15 71	Miscellaneous—	4 9 11
Building Contractors— Plasterer	Per hour. 0 2 6	Ganger	4 12 11 to
Bricklayer	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	}	5 4 11 3 17 11
Labourer Plant and and the printed out	$\left\{\begin{array}{ccc} & \text{to} \\ 0 & 2 & 1 \right\}$	Survey Hands	to 4 3 11
Stonemason	. 0 2 6	Concrete Pile-driving Plants: Man in Charge	4 18 11
Carters and Drivers— Horse Driver (1 horse)	Per week.	Topman	4 9 11 4 6 11
Horse Driver (2 horses)	1 0 "	Concrete Pile Construction:	
Horse Driver (3 to 5 horses)	to	mon chiployed mand-raintiffing not	4 3 11
Horse Driver (over 5 horses, 6d. per day	4 12 5	bitumastic macadam	4 13 11 3 17 11
extra per horse) Stableman	4 3 5	Various classes of employees	5 4 11
Motor Wagon Driver: 25 cwt. or less	4 9 5	Dredge Employees— Ladderman	4 13 11
Over 3 tons		Quartermaster, Deckhands Winchman (Leading)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Loaders, Yardmen, Horse and Moto Drivers' Assistants	4 2 5	Winchman (Other)	4 7 11 4 13 11
Passenger-Carrying—	AT CS TIME	Fireman	4 7 11
Taxi-car Drivers	4 6 5	Engine-driving— Government (excluding Railways):	
Omnibus Drivers	4 14 11 to	Loco. Driver (Harbour Works)	4 18 11 4 15 11
Washers		Pile Driver {	to 5 1 11
Fare Collectors (Female)	2 6 5	Stationary Steam (2nd Class Certificate)	4 15 11
Cemetery Employees— Grave Digger		Stationary Steam (3rd Class Certificate) Producer Gas Engine	4 6 11 4 12 11
Gardener's Labourer Labourer	4 6 11	Steam Crane Drivers: 25 tons and over	4 12 11
Cleaning etc	- controll	Under 25 tons Main Roads Board:	4 6 11
Cleaner (Male)	3 17 11	Steam Roller Drivers Internal Combustion Rollers	5 9 11
Caretaker (Male)		10 tons and over	5 9 11 5 4 11
25 hours per week, 1s. 7¼d. per hour Lift Attendant		Motor Graders	5 4 11
Window Cleaner (Male)	4 4 11	Hairdressing— Hairdresser (Male) Hairdresser (Female)	4 14 11 3 2 0
Wholesale Houses:	1 4 2 9	Hospital Employees (Coastal)—(a)	
Clerk (Male)	to	Head Orderly	4 5 11 to
Clerk (Senior)			4 14 11 3 14 11
Retail Houses—	risa unimite unit	Other Orderlies	to 4 4 11
Clark (Male)	f 4 2 9	Washhouse-man	4 0 11
Clear (Bernele)	4 14 3	Washhouse-woman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Clerk (Female)	2 16 8	Other Females (Adults)	2 12 1

⁽a) Government and Public Hospitals—If Board and Lodging provided $\pounds 1$ -0-10 per week to be deducted.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and industrial Agreements in certain Trades and Occupations as at 30th Sept., 1937—contd.

Occupation.	Wages.	Occupation.	Wages.
MISCELLANEOUS—conld.	£ s. d.	MISCELLANEOUS—contd.	0 - 4
HISCELLANEOUS		o a la contra entre de la contra del contra de la contra del la contra d	£ s. d. Per week
ospital Employees (Coastal)—(a)—contd.		Motor Service Station Attendants————————————————————————————————————	3 14 11
Kitchen Staff:	Per week.		3 15 10
Cooks	to	Kalgoorlie	4 7 0
	3 11 7	is the I Berelewes (Bosth)	
Kitchenmaid, Scullerymaid	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Santtary Employees	
General Staff (Female) Kitchenman	3 17 11	Rubbish Tipmen	4 0 11
Kitchellinali		Rubbish and Dust Carters	4 3 11
ospital Employees (Private Hospitals)(b)		Santoary pair recinovers, and Offal	
Males—	3 14 11	Carters	4 12 11
Orderly Kitchenman, Yardman, Handyman	3 14 11	Attendants, latrine	3 17 11
Washhouseman	3 14 11		4 2 11
Cook	4 1 11	Here drivers	to
Females— Kitchenmaid, Housemaid, Waitress	2 2 11	Hotso directs	4 8 11
Unclassified Worker unad.	2 2 11	[4 6 11
Cook in media anizinan hun, anivana	2 12 11	Stablemen Stablemen	4 10 11
Holds ebfort	2 5 5	7	4 7 11
Unregistered Nurses	to 2 7 11	Motor Lorry Drivers	to
Registered Nurses (see Nurses'			4 17 11 3 14 11
Award page 29)	Storena Storena	Common (Adulta)	to
			3 16 11
washhouse-man	Per day. 0 14 85	Sweeners (Boys)	2 8 6
Washhouse-woman	0 9 101	1 to 11 to 12 to 1	3 17 11 to
Ironers, etc. mount out the manife tout	0 9 01	Drainage Worker	4 9 1
ining (Coal)—	Per shift. 0 17 03	Nurses (Registered)	
Miners	to	Government and Public Hospitals through	
-	0 18 103	out State (b):	2 18
Pumpman	0 16 53	Nurses	meno to
Shiftman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tave Lory Orly star	3 6
Wheeler (Horse)	$0.15 4\frac{3}{4}$		O LL L
Filler	0 15 54	a Sisters same a nd 2 gaile	3 19
Tippers, Gantry and Screenman	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	4 3
Winchman Surface Labourer	$0.13 44 0.14 3\frac{3}{4}$	Matron's Assistants	5 7
District States		}	3 11 1
ning (Gold)— (a)	Per day.	Matrons	to
General:	to		9 10
TOOK DITT MED	1 0 2	(Subject to deduction for Board and Lodging—Nurses £1 1s., Sisters £1 1s.,	
	0 18 2	Assistant Matrons £1 1s. to £1 6s., and	
Hand Miners	0 19 4	Matrons £1 1s. to £1 16s. per week.)	
Shaft Timber Men	1 0 2	Nurses (Registered)—	0 0
Mullockers, Truckers, Shovellers	0 17 4	Private Hospitals—Nurses (Subject to deduction for Board 14s. 7d. and Lodging	3 2
General Labourers (Surface)	0 16 10 0 16 10	6s. 5 ¹ d.)	
Others	to	3 H 7 N 3 N 3	D. 1
	1 0 7	Painters and Decorators -	Per ho
Engineering: W ni snoithbaos 190	Per week.	Glaziers Signwriters Glaziers Gl	$\begin{array}{ccc} 0 & 2 \\ 0 & 2 \end{array}$
Engineering: Driller. Screwer, Motor Attendant	5 13 0	Painters All All	0 2
Electrical Wireman	5 19 0		Per we
Electrical Linesman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Photographic Employees—	3 14 1
Pipe-fitter		Male (Adult)	to
Fitter, etc	6 5 0		4 0
Pattern maker			
Boilermaker		Quarrymen—	
Carpenter Moulder	6 5 0	Jumpermen	4 3
	and sandifficati	Crusher Feeders	4 9 4 3
Engine-driving, etc.:	Per shift.	Hammer and Drillmen Powder Monkeys	4 11 1
Winding Engine-driver	1 0 8 to	Towder Monkeys	4 6
"Hiding Engineditive	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Per da
Special shaft	1 5 2	Raliways, Government-	0 18
off was delivered to suiter out fariting	0 19 8 to	Engine-drivers	to 1 4
Winch-driver	1 0 2	oranic and money a senalate season on	
Loco Engine-driver	1 0 8	of man fluorence white sais but a bencever of	0 15 to
	0 19 2	Firemen	0 18
Stationary Steam Engine drivers	to 1 0 4	a car beviewer introduced of a carteface.	0 16
Fireman—Leading	0 10 10	Guard	to
Fireman—Steam	0 17 10	ir ein denniorus et sayast en basina festa	0 18 0 13
Greasers, Cleaners	0 17 4	Porter	to
Trimmer			0 15

⁽a) Government and Public Hospitals—If Board and Lodging provided £1-0-10 per week to be deducted. (b) If Board provided 14s. 1d. for males and 13s. 9d. for females to be deducted. If Lodging provided 6s. 3d. for males and 6s. 1d. for females to be deducted.

(a) Rates include Industry Allowance of 2/4 per shift. Underground workers receive 6d. per shift extra.

(b) Rates shown are for Metropolitan Area. Outside that Area the difference in basic wage is to be added.

There are also District Allowances for certain localities.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 30th September, 1937—contd.

Occupation.	Wages.	Occupation.	Wages.
MISCELLANEOUS—contd.	£ s. d.	. CP 00 - & HC073. CL (02)	
Railways, Government—continued.	Per day.	Manager	£ s. 1.
	0 14 9	MISCELLANEOUS—conta.	
Shunter	to	Tramways—contd.	Per Day.
	0 15 3	Hallways—conta.	0.18 2
Q1- ·	0 14 2	Ganger	0 18 2
Signalman	to	1	1 0 41
Classes (A.2. VI.	0 17 0	Chainman	0 15 113
Cleaner (Adult)	0 14 8		0 10 114
Shop Assistants—	dandi	Undertakers—	Per week.
Hardware Frank	Simple	Coffin Makers	4 15 5
Hardware, Furniture and Carpet Departments or Shops:	1	Trimmer	4 5 5
Molo	Per week.	Groom	4 5 5
Famala	4 11 8	Parties of the ball of the ball of the ball	
Grocery Departments or Shops—	2 16 3	Waterside Workers—	Per hour.
Male	4 44 10	Lumper (General Cargo)	0 2 81
Female	4 11 8 3 6 9	Bulk Wheat—	
Total	3 6 9	Trimmers (Bulk Wheat ex Elevator)	0 3 21
Manchester, Dress and Silk Departments		Bagged Wheat—	14.5
or Shops:		Men carrying and stacking wheat in	
Male	4 11 8	ships' holds	0 2 11
Female	2 19 11	Wine and Spirit Warehouse Employees-	
	2 10 11		- 1 0
All other Departments and Shops:		Storomon	5 1 2
Male	4 11 8	Othors	4 11 2
Female	2 11 0	Others	+ 9 1
Storemen, Despatch Hands and Packers	4 11 8	13 11 n	
Canvasser	4 16 4	Wool Scouring—	
ramways—		Wool Scourer (Man in charge of machine)	4 8 11
	Per day.	All other hands	1 2 11
Conductors, Motormen and Pitmen	$0\ 15\ 9\frac{1}{2}$		
Platelavor	0 17 3		
Fottler Breek D.	0 15 31	Wool Stores—	
Storomon	0 14 81	Head Classer	5 6 11
Motor Car and Lorry Drivers:	$0\ 16\ 10\frac{3}{4}$	Assistant Classer	4 18 11
Not avanding of and	0 15 113	Assistant Storeman	4 11 11
Exceeding 25 cwt. up to 5 tons	0 15 11 3 0 16 5 1	Skin Sorter	4 6 11
ab on o ones ab oo o	0 10 94	Others	4 2 11

XV.-METEOROLOGICAL STATISTICS.

(Supplied by the Commonwealth Meteorologist, Mr. W. S. Watt.)

WEATHER NOTES.

No. 41.—Notes on the Rainfall and general weather conditions in Western Australia during the months of July, August, and September, 1937.

July.—A marked rainfall shortage, which extended almost generally throughout the State, was the outstanding feature of the weather in Western Australia in July.

The area in which a rainless month was experienced was unusually large, and comprised the whole of the Tropics, almost all of the north-eastern half of the subtropics, together with practically all the northern goldfields area, and more than three quarters of the Gascoyne division.

In the districts in which rainfall occurred the shortages (over such districts as a whole) ranged from 98 per cent. in the West Gascoyne Division to 40 per cent. on the south coast, and averaged 77 per cent., while the registrations at many individual stations situated chiefly in the North Coastal, Central North, Central South and South-Eastern Divisions were the lowest ever recorded in July.

Over a small portion of the south coast, however, and including the region extending from Hopetoun to Esperance, the month's rainfall was slightly above normal, while at Eclipse Island 819 points of rain were recorded, and the July normal rainfall was exceeded by 295 points. Elsewhere over a moderate area in the South-West the rainfall, though below normal, was substantial. The region extending from Denmark to Pemberton received more than 5 inches; in a belt'joining Albany, Manjimup and Busselton more than 4 inches were received; and the region which received more than one inch of rain extended inland as far as Katanning, Kukerin, Narrogin, Brookton, Bolgart, and Dandaragan.

Beyond this comparatively favoured region, rain is now urgently needed at many places, more particularly in the more north-easterly and easterly portions of the wheatbelt.

The rainfall shortage over the State as a whole was associated with abnormally high barometric pressure due to the presence over Australia for lengthy periods of anticyclones of enormous size. These huge highs at times extended from the Indian Ocean across Australia to the longitudes of New

Zealand and maintained off-shore winds around most of the coast, and in Western Australia excluded inflows of tropical air from the North-West. On the North-West coast the persistence of strong southeast to east winds was a feature of the month's weather. On the south coast the predominance of off-shore winds was much less marked, but further north the strong anticyclonic control in the subtropics excluded from the inland regions most of the southern depressions which traversed the south coast, and with one exception, the few lows which penetrated failed to attain the intensity usual at this time of the year.

As is generally the case when anticyclonic control is markedly predominant day temperatures were mostly above normal and the nights were colder than is usual. In the south and the south-west frosts were widespread and were frequent and severe in the more southerly parts of the inland south-west.

The following is an extract from the meteorological observations recorded in Perth:

Highest Temperature	 	73 · 0 deg. on the 11th.
Lowest Temperature in the screen		
Lowest Temperature on the grass	 	33 · 2 deg. on the 24th
Mean Maximum Temperature		
Mean Minimum Temperature	 	46 · 0 deg. (Normal 47 · 8)
Mean Temperature	 	55·1 deg. (Normal 55·3)
Mean barometric pressure	 	30 ·275 deg. (Normal 30 ·089)
Total Rainfall	 	253 points (Normal 676 points)

The barometric pressure was the highest on record for July; and the month's rainfall the lowes to nrecord for July with the exception of July, 1876, when only 242 points were recorded.

The following is a summary of the rainfall in the several districts of the State:-

Dist	rict.			Mean for July, 1937. points.	Average Mean for July. points.	Percentage above or below average mean.	
North Kimberley	out we not			Nil	15	100 below	
East Kimberley				Nil	18	100 ,,	
West Kimberley				Nil	27	100 ,,	
De Grey				Nil	50	100 ,,	
Fortescue		1 1	anlavoit	Nil	48	100 ,,	
West Gascoyne	4		0(11 01.)	3	136	98 ,,	
East Gascoyne			idea i be	3	86	97 ,,	
North Coastal			nel olda	45	300	85 ,,	
Central Coastal				236	701	68 ,,	
South Coastal				378	632	40,	
North Central				51	238	79 ,,	
South Central				87	283	69 ,,	
Eucla			1. 444	17	59	71 ,,	
South-Eastern				10	91	89 ,,	
North-Eastern				Nil	47	100 ,,	

August.—After a month in which the rainfall over nearly all Western Australia was much below normal, a further period of rainfall shortage was experienced in the earlier part of August, and seasonal conditions became critical in a considerable portion of the northern and eastern wheatbelt, and in the adjacent pastoral country.

Gradually, however, the barometric pressure distributions as shown on the isobaric charts from day to day became less unfavourable for the occurrence of adequate rains in Southern Australia.

This significant change in the weather types was attended by some widespread but chiefly light rains in the subtropies of Western Australia during the 48 hours ended at 9 a.m. on 9th August, and the 24 hours ended 9 a.m. on 14th August.

The further strengthening of the southern rainstorm system was manifested first in heavy rains in the south-east of the continent, and later by increasingly frequent though chiefly light rains in the more south-westerly portions of Western Australia.

The season definitely regained normality as regards rainfall on and after the 23rd of the month, a further series of useful rains extending over nearly all the subtropics as the result of the influence of two intense southern depressions.

Even after the centre of the second of these two main depressions had reached the Bight, further and copious rains occurred as a result of the development of a series of secondary disturbances in the far west of the main depression. Strong westerly winds to gales in the southern districts, and rough to high seas on the coast, together with the occurrence of thunder and on the coast some hail, were other features of these secondary depressions.

In the south-west of the State the favourable conditions experienced in the latter half of August were, on the whole, sufficient to offset the dryness which prevailed earlier, and the rainfall totals for the month as a whole exceeded the normal in the agricultural districts, and in the south-west and south coastal divisions. Considerable shortages, however, were experienced in the other sub-tropical divisions.

In the earlier half of the month maximum temperatures were mostly above normal, and the nights were colder than usual, some fairly severe frosts occurring in the more southerly parts of the inland areas. Later an abundance of cloudiness was attended with warmer nights, but day temperatures were kept below normal by a prevalence of westerly winds.

In Perth temperature ranged from 39 ·2 deg. on the 16th to 74 ·9 deg. on the 6th August. The mean maximum temperature, 64 ·2 deg., was 0 ·4 deg. above the normal, and the mean minimum temperature, 48·2 deg., was 0·2 deg. below the normal. The total rainfall, 680 points, was 107

points above the normal.

WIDESPREAD RAINFALL SHORTAGE.

September.—Rainfall in Western Australia was below normal in all districts south from the tropic, and, except in the De Grey and Fortescue Divisions, was below normal throughout the tropics also.

In the wheat-growing districts of the State, deficits over the various districts as a whole ranged from 53 per cent. in the South Central Division, to 19 per cent. on the Central Coast. Though below normal the actual amounts recorded in the agricultural districts were, however, at most places fairly substantial, and except possibly in parts of the more north-easterly and easterly portions of the wheatbelt were probably equal to present requirements.

In the pastoral belt, and especially in the Gascoyne, the rainfall was less satisfactory, while in the north-east the month was entirely rainless. In the tropics rainless conditions prevailed in the Kimberley Division, but late in the month the De Grey and Fortescue Divisions received light to moderate rains.

The month had commenced rather unfavourably for good rains, anticyclonic control being predominant, but a deep southern depression traversed the southern districts late in the first week, yielding widespread though rather light rains. Near the end of the second week another and similar depression passed, and later, a secondary depression caused a strong inflow of cold air with further showers and unseasonably low day temperatures which extended over almost all the State. In Perth the maximum temperature of 54 5 deg. on Thursday, 16th September, was the lowest registration of the kind since 18th June, 1936; a considerable snowfall occurred at Bluff Knoll, and in adjoining parts of the Stirling Range, and later the cold wave reached the tropics, the attendant strong southerly winds causing remarkable dust and sand storms in the more inland parts of the North-West, and high seas on the coast from North-West Cape to King Sound.

The cold wave was followed by a marked revival of anticyclonic control, with little or no rain, but in the last week of the month the weather types changed to those of early summer; the southern rainstorms were practically inoperative in this State, and in the tropics the first heat wave of the season was experienced, Wyndham recording 102 deg. and Marble Bar 100 deg., and later monsoonal rains occurred in the De Grey and Fortescue Divisions.

The following are extracts from the month's meteorological observations in Perth:— Extremes of temperature: 39.5 deg. on the 5th and 79.7 deg. on the 30th September.

Mean of maximum temperatures: 66.3 deg. (normal 66.4 deg.). Mean of minimum temperatures: 49.4 deg. (normal 50.4 deg.).

Total rainfall: 269 points (normal 341 points).

No. 42.—ABSTRACT OF METEOROLOGICAL OBSERVATIONS.

(a)—Observations at Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51' E).

	Baron	neter (in	nches).*			Sha	ade T	Temperature (°Fahr.).				Evapo	oration.	1	Rain	fall.	
1937.	a.m.	oren As creac As creac	beng	Maximura,	Minimum.	um on any	um on any day.	pr	ighest evious ecord ce 1897.	pr	owest evious ecord ce 1897.	atorno disprevi	d of 1936, Inches	Tot	al.	for year to en	61 rs,
Referra	Mean, 9 3 p.m.	Highest.	Lowest.	Mean M	Mean 1	Maximum one day	Minimum one da	Max.	Date.	Min.	Date.	Inches.	Aver., to end In	Inches.	Days.	Inches.	Days.
Jan Feb Mar April May June July Aug Sept Oct Nov Dec	29·87 ·93 ·95 30·02 ·03 ·02 ·28 ·06 ·14	30·16 ·18 ·27 ·27 ·36 ·47 ·55 ·57 ·46	29·54 ·37 ·48 ·61 ·50 ·66 ·79 ·47 ·73	84 87 82 80 68 65 64 64 66	64 65 62 60 60 48 46 48	98 108 95 97 75 71 73 74 80	51 55 52 52 46 36 37 39 40	110 112 106 100 90 82 76 81 91	1934 1933 1922 1910 1907 1914 1921 1914 1918	49 48 46 39 34 35 34 35 39	1925 1902 1903 1914 1914 1920 1916 1908 1900	10·74 8·90 7·48 5·12 2·14 1·73 1·81 2·69 3·07	8.66 7.62	0·02 0·41 0·15 4·05 7·34 8·97 2·53 6·80 2·69	2 6 10 21 15 11 18	0.88 1.67 5.11	3 4 7 7 1 14 1 17 3 18 3 18
†Mean	30.02			74	57						O feet Milita		(Creek	***		10000	1
†Extr'me		30.55	29 · 17		i.n.	105	38	112	1933	34	{ 1914 1916	SHIP	all" (u	quei Vr-s	000	v + (11)	Ī
†Total	[ens.]									1.00	mar.	66-61	66.28	30.64	118	34.81	122

In addition to other corrections further correction for standard gravity has been applied. † Figures for 1936.

(b)—Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1936, with averages to end of 1935.

Land Divisions.			Rainfall durin		Average, previou	Period of Observations of Normal.			
				Range.	Mean.	Range of Means.	Average.	Range.	Average.
				Inches.	Inches.	Inches.	Inches.	Years.	Years.
North Kimberley				14.38 to 18.65	16.32	26.25 to 35.53	30·67 22·42	21 to 49 22 , 45	36
East Kimberley		***	***	6.94 ,, 28.46	13.67	16.17 ,, 29.72	23.10		33
West Kimberley		***		8.11 ,, 21.91	13.65	14 · 24 ,, 34 · 90		12 ,, 50 24 ., 49	38
De Grey			***	1.33 ,, 7.13	3.94	$11 \cdot 07$,, $15 \cdot 35$	12.54		37
Fortescue				0.34 ,, 7.05	3.36	8.88 ,, 15.29	11.25	23 ,, 50	39
West Gascoyne				0.64 ,, 4.38	2.96	8.30 ,, 13.42	9.68	28 ,, 53	35
East Gascoyne South-West—		•••		2.50 ,, 7.28	4.26	8.24 ,, 11.74	9.39	24 ,, 47	
North Coastal				6.42 ,, 16.83	10.60	11.06 , 20.27	16.09	18 ,, 58	33
Central Coasta	1	-		14.75 ,, 34.78	27 . 23	21.63 ,, 56.12	34.59	23 ,, 60	43
South Coastal				14.99 ,, 52.00	32.56	21.15 ,, 60.60	38.99	22 ,, 60	38
Central North				6.68 ,, 21.39	11.07	9 · 10 ,, 21 · 62	13.61	22 ,, 56	31
Central South				8.13 ,, 36.56	14.41	$12 \cdot 32$, $29 \cdot 63$	17.65	20 ,, 59	34
North-East		tea.o.		2.71 , 3.60	3.28	8.02 , 9.85	9.22	21 ,, 37	26
South-East		07.01		1.89 , 9.06	4.37	$8 \cdot 28$, $10 \cdot 79$	9.54	31 ,, 46	37
Eucla		27.01.03		3.67 , 10.16		6.38 , 10.83	8.84	18 ,, 57	32
719 01		10.00		1.02.01	0.88.00	238 02			61-

XVI.—PARLIAMENTARY ROLLS.

No. 43.—Legislative Assembly, General Elections, 15th February, 1936.

District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
193 24.5	1	782	206	248			
Number on Roll.		64	0.8	Number on Roll.			4.050
lbany	2,284	2,132	4,416	Mount Marshall	2,543	1,707	4,250
von	2,151	1,566	3,717	Murchison	2,652	1,137	3,789
Beverley	2,253	1,637	3,890	Murray-Wellington	2,142	1,791	3,933
11	1,879	1,531	3,410	Nedlands	4,705	5,095	9,800
Brown Hill - Ivanhoe	1,680	1,170	2,850	Nelson	3,229	2,226	5,455
		2,438	4,989	Northam	2,472	2,162	4,634
Bunbury	2,551		9,700	D -41 100 011	3,781	3,993	89V 7,77
anning	4,614	5,086	6,634	TO 11 TO 12	3,448	3,923	bas 7,37
claremont	4,058	2,576	4,278	D 41 37 -41	2,724	3,619	6,34
Collie	2,366	1,912		Pertn, North	2,911	3,955	6,86
Forrest	2,596	1,693	4,289	Perth, West		126	72
remantle	3,769	3,843	7,612	Pilbara	600	1,563	3,77
remantle, North-East	3,127	3,617	6,744	Pingelly	2,212		57
remantle, South	3,593	3,711	7,304	Roebourne	426	149	
ascovne	826	353	1,179	Subiaco	3,287	4,254	7,54
deraldton	2,138	1.854	3,992	Sussex	1,928	1,521	3,44
Freenough	3,370	2,128	5,498	Swan	2,841	2,756	5,59
Buildford-Midland	3,017	3,210	6,227	Toodvay	1,863	1,509	3,37
T	1,377	1,096	2,473	Victoria Park	3,771	4,280	8,05
anda Maana	1,995	1,302	3,297	Wagin	2,246	1,922	4,16
	2,382	1,867	4,249	Williams-Narrogin	1,730	1,417	3,14
Kalgoorlie		633	2,089	Yilgarn-Coolgardie	2,632	1,228	3,86
Kanowna	1,456		5,027	11 1 1	1,602	1,280	2,88
Katanning	2,757	2,270	949	York	1,002	1,200	
imberley	750	199		Total	130,065	117,400	247,46
eederville	4,188	5,025	9,213	Total	130,000	111,100	
faylands	3,501	4,159	7,660				
Middle Swan	4,232	4,224	8,456				
Mount Hawthorn	3,314	3,737	7,051	Electors in Contested	00.000	04 050	194,35
It. Magnet—		June. 1933	1700	Districts	99,698	94,656	194,50
Sub-District Mt.							7
Leonora	1,078	419	1,497				
Sub-District Mt.	2,0.0			ar I amount			
Magnet	1,018	399	1,417	Votes Recorded	71,734	64,575	*136,30

^{*} Including 1,518 informal votes.

No. 44.—Legislative Council, Biennial Elections, 9th May, 1936.

Province.	Males. Females. Total.		Province.	Males.	Females.	Total.	
Number on Roll.		848 818 -	178,1	Number on Roll. South-West West	5,368 5,885	1,343 2,435	6,711 8,320
Central East	5,140 9,396	2,363	5,911 11,759	Total	63,407	21,987	85,394
Metropolitan Metropolitan-Suburban North North-East South	4,896 19,747 804 2,944 3,254	2,384 9,113 137 1,134 844	7,280 28,860 941 4,078 4,098	Electors in Contested Provinces	41,041	15,975	57,010
South-East	5,973	1,463	7,436	Votes recorded	18,479	6,394	*24,87

^{*} Including 222 informal votes.

XVII.—CENSUS OF 30th JUNE, 1933, and 4th April, 1921.

Note.—For details of Population and Dwellings in each Local Government Area, see March issue, 1936, page 36.

No. 45.-Age Groups.

						C	ensus.		
Age last Birthday.					4th April, 1921.	6		Increase, 1921–1933	
					Persons.	Males.	Females.	Persons.	
Years									1
0-4					34,977	20,530	19,767	40,297	= 200
5-9					37,884	20,781	20,012	40,793	5,320
10-14					34,533	19,935	19,323	39,258	2,909 4,725
15-19					29,668	20,389	19,524	39,913	10,245
20-24					25,769	20,873	19,056	39,929	14,160
25-29					24,429	22,261	17,510	39,771	15,342
30 - 34					24,296	20,345	15,388	35,733	
35-39					22,922	15,293	13,547		11,437
40-44					22,885	14.113	12,563	28,840	5,918
45-49					21,477	12,823	11,046	26,676 23,869	3,791
50-54				• • •	18,444	11,895	9,932		2,392
55-59					13,363	10,370		21,827	3,383
60-64		8863	iii.	***	8,967	9,275	8,457	18,827	5,464
65-69					5,122	6,830	7,278	16,553	7,586
70-74					2,955		5,109	11,939	6,817
75-79	• • • •	• • • •		• • • •	1,605	4,188	3,049	7,237	4,282
80-84	• • • •		• • • •	• • •		1,901	1,607	3,508	1,903
85—89	• • • •		• • • •		684	703	668	1,371	687
90-94			• • • •		248	206	287	493	245
95—99	• • • •		• • • •	• • •	38	39	49	88	50
100 and over				• • •	14	10	9	19	V.5
Not stated					1	114	_ 1	5	4
NOU Stated			•••	• • • •	2,451	1,173	733	1,906	(a) 545
	Γ	otal			332,732	233,937	204,915	438,852	106,120
Under 21 yea					142,801	85,756	82,489	168,245	25,444
21 years and	over				187,480	147,008	121,693	268,701	81,221

⁽a) Decrease.

46.—Conjugal Condition.

			shady		
Conjugal Condition.	4th April, 1921.		127	Increase, 1921–1933,	
Land Committee of the C	Persons.	Males.	Females.	Persons.	aroment fointeidiscus dominit
Never Married— Under Age 14 Age 14 and over	100,695 93,940	57,835 80,560	55,706 51,352	113,541 131,912	12,846 37,972
Total, Never Married Married Widowed Divorced Not stated	194,635 121,635 13,054 610 2,798	138,395 86,422 6,468 781 1,871	107,058 82,883 13,808 648 518	245,453 169,305 20,276 1,429 2,389	50,818 47,670 7,222 819 (a) 409
Total	332,732	233,937	204,915	438,852	106,120

⁽a) Decrease.

No. 47 .- Occupations.

				Cens	sus.		
	Industry.		4th April, 1921.	30th June, 1933.			Increase, 1921–1933
			Persons.	Males.	Females.	Persons.	
	-17040 - 1003		to the same			in acretages	to nonde
Fishing and Tra	apping		2,163	1,571	5	1,576	-587
Agricultural, Pa Agricultural Dairying Grazing Fruit Grow Other			22,289	$ \begin{cases} 29,584 \\ 3,855 \\ 4,587 \\ 2,011 \\ 4,344 \end{cases} $	571 175 72 94 99	30,155 4,030 4,659 2,105 4,443	7,866
	Total		31,445	44,381	1,011	45,392	13,947
Forestry Mining and Qua	arrying		5,657 9,044	4,189 10,979	7 29	4,196 11,008	-1,461 1,964
ndustrial— Manufactur Building Roads, Rai Electricity,			19,034 4,726 6,291 1,999	16,891 5,702 13,855 2,020	4,805 24 13 31	21,696 5,726 13,868 2,051	2,662 1,000 7,577 52
	Total		32,050	38,468	4,873	43,341	11,291
Commerce and Public Administ	tration and Professiona Sport and Recreation	i	14,222 19,997 14,545 1,034 14,034	15,980 22,517 8,530 1,332 4,081	739 7,890 7,721 173 12,453	16,719 30,407 16,251 1,505 16,534	2,497 10,410 1,706 471 2,500
	Total, Brea	adwinners	144,191	152,028	34,901	186,929	42,738
No Industry or Pensioners Dependants	Industry not stated		(b) 183,882	(a) 7,733 8,239 65,937	(a) 2,403 7,863 159,748	(a) 10,136 16,102 225,685	5,477 (b) 41,803
	GRAND TOT		332,732	233,937	204,915	438,852	106,120

Note.—Minus sign (—) denotes Decrease.

(a) Includes unemployed persons for whom industry was not stated; also a number who were described as independent and who have been included tentatively as such pending further analysis.

(b) Owing to change of classification comparable figures for 1921 Census are not available.

48.—Grade of Employment.

			779	Cens	sus.		A merical andili Pennark
			4th April, 1921.	970 30	th June, 1933	•	Increase, 1921-1933.
			Persons.	Males.	Females.	Persons.	Norway Norway Russin
Working on Wage or Sala Apprenticed Wage Earne	own account ary Earner Wage Earner er employed part-tim	ne, including	$ \begin{array}{c} 9,200 \\ 22,918 \\ \\ 95,679 \end{array} $	15,539 25,619 74,585 1,448	1,591 3,081 24,139 311	17,130 28,700 98,724 1,759	7,930 5,782 } 17,479
	ed to be on sustena	nce or relief	[7] 0.80E []	11,438	1,237	12,675	IJ
without pr Unemployed	(excluding those under vious occupation) under 21 years stated	der 21 years to be without	9,071	$ \begin{cases} 20,734 \\ 742 \end{cases} $	3,633 358	24,367 1,100	} 16,396
	receiving Salary or Wapplicable (a)		1,498 191,385 2,981	2,763 80,865 204	170 170,314 81	2,933 251,179 285	1,435- 59,794 (b) 2,696
	Total		332,732	233,937	204,915	438,852	106,120

⁽a) Includes pensioners, persons of private means not in business, persons engaged in home duties, scholars and other dependants. (b) Decrease.

49.—Unemployment.

				Census.					
	Cause.		4th April, 1921.	1000 / 100 S	ngstaub.K.	Increase, 1921–1933.			
	Persons	.selma e I	Persons.	Males.	Females.	Persons.			
Illness Industrial D Accident Other Cause			3,552 2,606 82 379 1,999 (b) 453	18,233 1,171 70 469 15 300 1,218	$ \begin{array}{r} 3,041 \\ 431 \\ 3 \\ 24 \\ 1 \\ 164 \\ 327 \end{array} $	21,274 1,602 73 493 16 464 1,545	17,722 (a) 1,004 (a) 9 114 (a) 1,983 464 1,092		
	Total		9,071	21,476	3,991	25,467	16,396		

(a) Decrease. (b) Not shown separately in 1921. part-time or on Sustenance or Relief Work.

(c) Excluding Wage Earners stated to be employed

50.—Birthplaces.

Note.—Minus sign (—) denotes Decrease.

51.-Religions.

	ince the	Cens	sus.		
Religion.	4th April, 1921.	3	0th June, 1933.		Increase, 1921–1933,
	Persons.	Males.	Females.	Persons.	
Baptist Catholio, Greek Catholic, Roman Catholic, Undefined Church of Christ Church of England Christian Scientists Congregational Lutheran Methodist Presbyterian Protestant, Undefined Salvation Army Seventh Day Adventists	5,541 750 64,488 2,048 3,861 153,285 267 6,557 1,159 39,116 28,377 5,739 2,331 1,433 1,944	2,793 1,211 38,932 2,257 2,597 98,941 312 2,935 776 22,223 17,576 3,110 1,251 724 1,129	2,808 538 35,422 1,877 3,017 89,516 485 3,026 312 22,298 15,118 2,587 1,382 928 1,083	5,601 1,749 74,354 4,134 5,614 188,457 797 5,961 1,088 44,521 32,694 5,697 2,633 1,652 2,212	60 999 9,866 2,986 1,753 35,172 530 — 596 — 71 5,405 4,317 — 42 2,219 219 268
Total, Christian	316,896	196,767	180,397	377,164	60,268
Buddhist Hebrew Mohammedan Uther Non-Christian Indefinite No Religion No Reply	1,177 1,919 826 654 1,478 1,774 8,008	188 1,097 322 252 732 651 33,928	33 1,008 11 18 440 150 22,858	221 2,105 333 270 1,172 801 56,786	- 956 186 - 493 - 384 - 306 - 973 48,778
TOTAL	332,732	233,937	204,915	438,852	106,120

Note.—Minus sign (—) denotes Decrease.

XVIII.-MISCELLANEOUS.

Mid-Monthly Employment in Western Australian Factories.

No. 52 —Index numbers representing the Trend of Employment in Factories and Works compiled on the basis of monthly returns specially collected from representative establishments which in the base year together covered approximately 36 per cent of the total employment in Secondary Industries.*

The Annual Mean Employment for the year 1929–30 has been taken as a base equalling 100. The index number for 1930–31 fell to 77. The indices in the table hereunder show the fluctuations in the Number of Employees on the Pay Roll on or about the 15th day of each month, from July 1931, to October, 1937.

<:enumerical	Yea	ır.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.
1931									66	64	65	66	68	69
1932			66	68	72	72	70	68	71	71	72	76	77	78
1933			77	78	78	79	75	75	74	77	78	81	83	85
1934			83	83	86	88	85	84	82	84	88	89	88	89
1935			90	92	93	95	94	94	91	91	95	97	98	100
1936			99	100	101	101	102	100	100	100	101	101	102	104
1937			103	104	105	106	105	104	102	103	105	105		

^{*} As the field from which returns are collected remains constant, employment in *new* establishments is not reflected in the index-numbers here presented.

No. 53.—Building Permits Issued since 1928 by Local Governing Authorities in the Metropolitan Area

Per	iod.			ellings and tels.	houses a	es, Ware- nd other lings.	Additions and Alterations.			Permits ssued.
			No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.
1928-29 1929-30 1930-31 1931-32 1932-33 1933-34 1934-35 1935-36 1936-37			2,071 1,561 488 575 808 1,064 1,243 1,449 1,508	1,756,504 1,176,742 275,157 326,955 514,703 714,245 940,188 1,092,070 1,116,463	268 253 131 109 119 115 175 183 174	556,744 492,100 60,308 196,430 123,388 109,887 243,131 359,042 677,612	1,586 1,298 780 708 737 966 1,047 1,096 1,299	204,941 164,132 57,321 72,322 93,890 163,606 170,788 170,018 226,438	3,925 3,112 1,399 1,392 1,664 2,145 2,465 2,728 2,981	2,518,189 1,832,974 392,786 595,707 731,981 987,738 1,354,107 1,621,130 2,020,513
July, 1937 Aug, 1937 Sept, 1937			158 144 140	139,489 128,059 105,353	19 16 17	28,759 108,799 16,035	106 108 116	14,678 22,101 41,439	283 268 273	182,926 258,959 162,827
Quarter end 1937	ded 	Sept.	442	372,901	52	153,593	330	78,218	824	604,712

No. 54.-Motor Vehicles Registered in the Metropolitan Area.

	Cars.	Trucks, Vans, etc.	Buses.	Motor Cycles.
Registrations effective on 1st July, 1937 (a) Registrations during the three months ende: 30th September, 1937—	4,430	1,307	70	800
New Vehicles	$ \begin{array}{r} 569 \\ 11,775 \\ 50 \end{array} $	145 3,459 10	107 	2,367
Total Registrations effective on 30th September, 1937	16,724	4,901	179	3,258
Total Registrations effective on 30th September, 1936	15,251	4,312	192	3,124

⁽a) Registrations made in advance of the financial year 1936–37, New Vehicles included being 150 Cars, 65 Trucks, Vans, etc., 2 Buses, and 30 Motor Cycles.

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